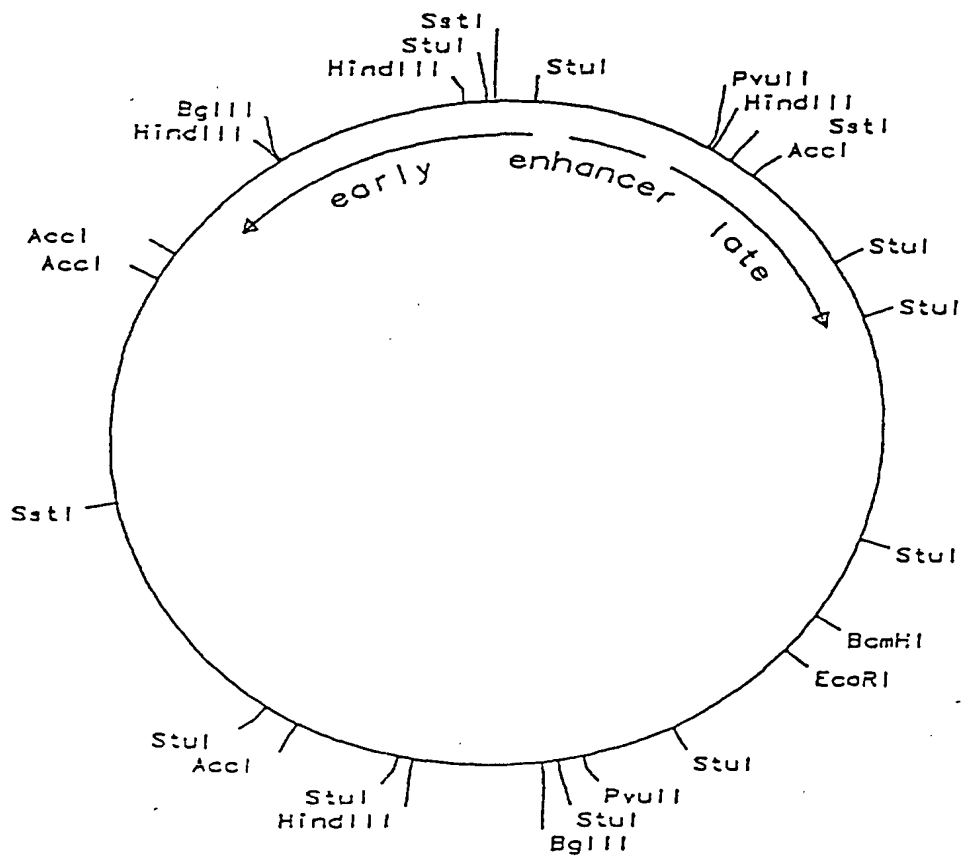


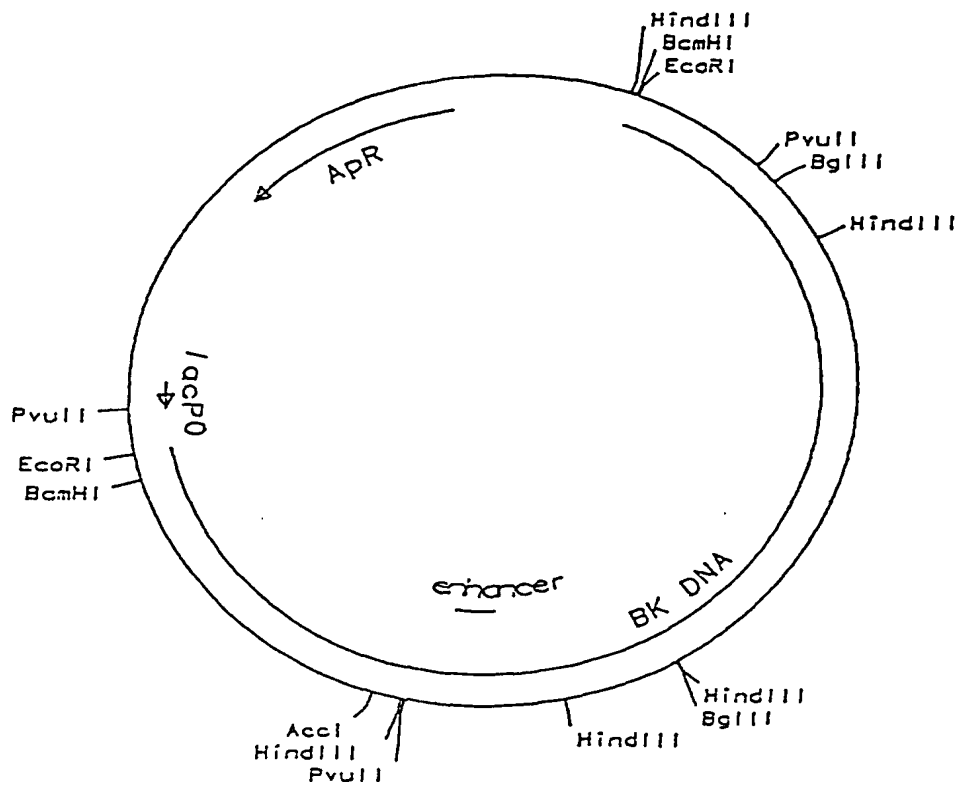
RE37806

Figure 1



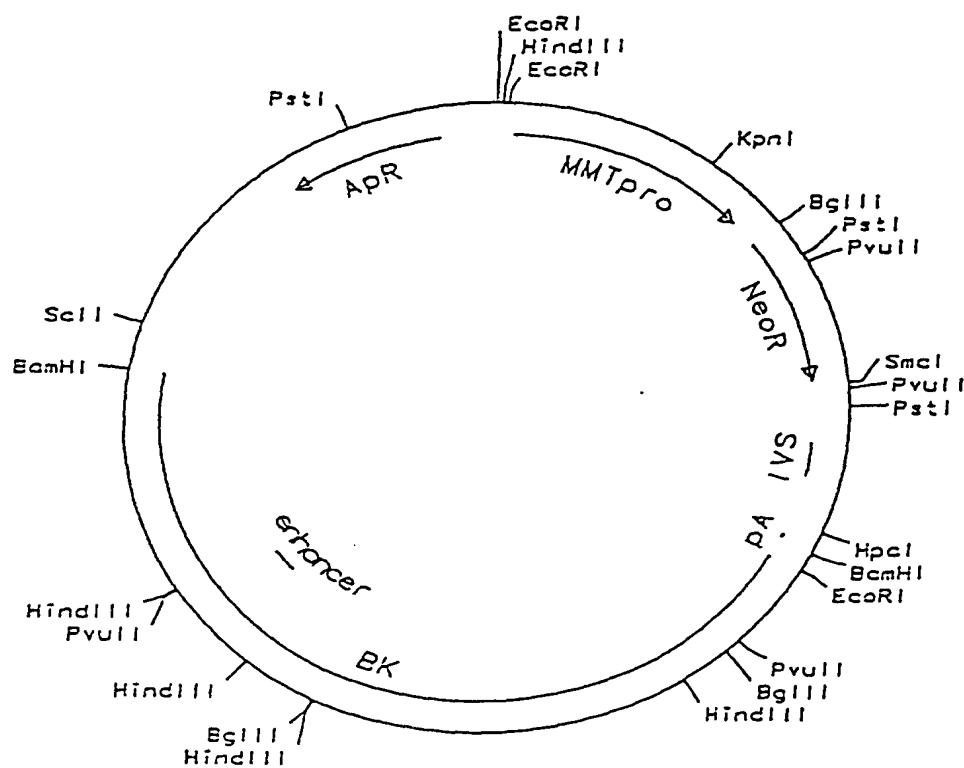
Restriction Site Map of
BK Virus
(5.2 kb)

Figure 2



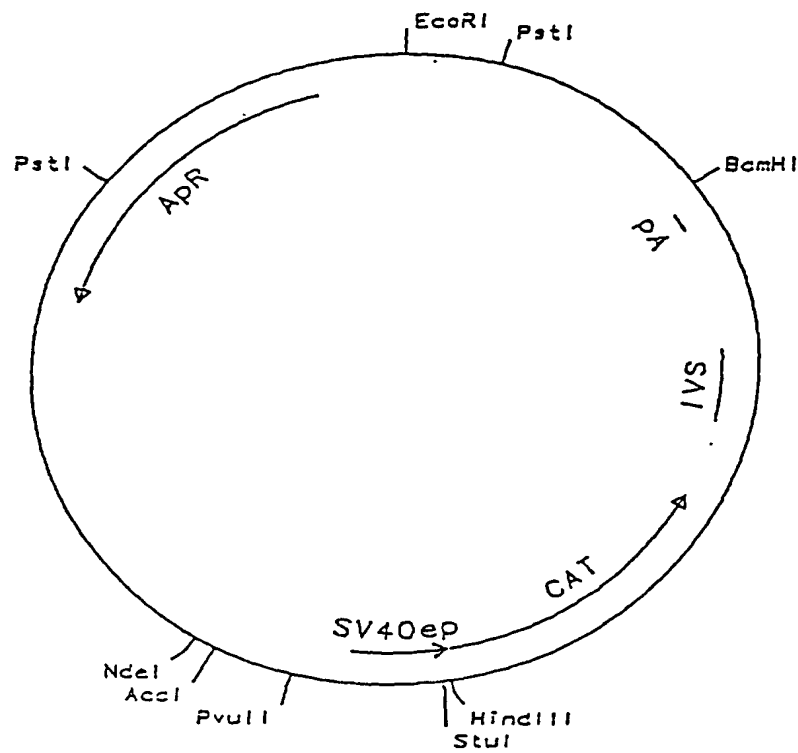
Restriction Site and Function Map of
Plasmid pBKE1
(7.9 kb)

Figure 3



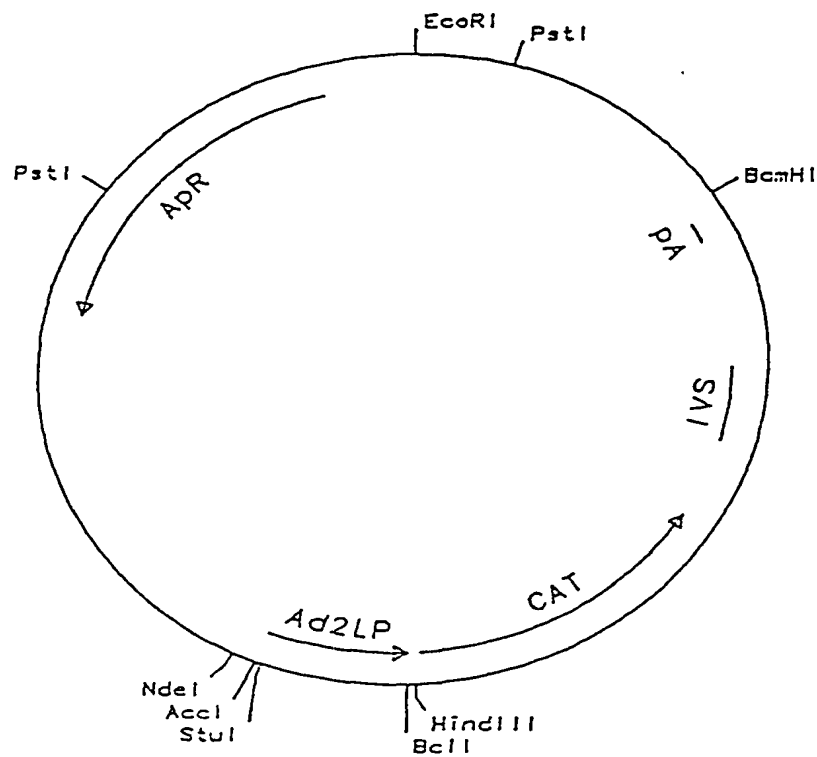
Restriction Site and Function Map of
Plasmid pBKneo1
(11.5 kb)

Figure 4



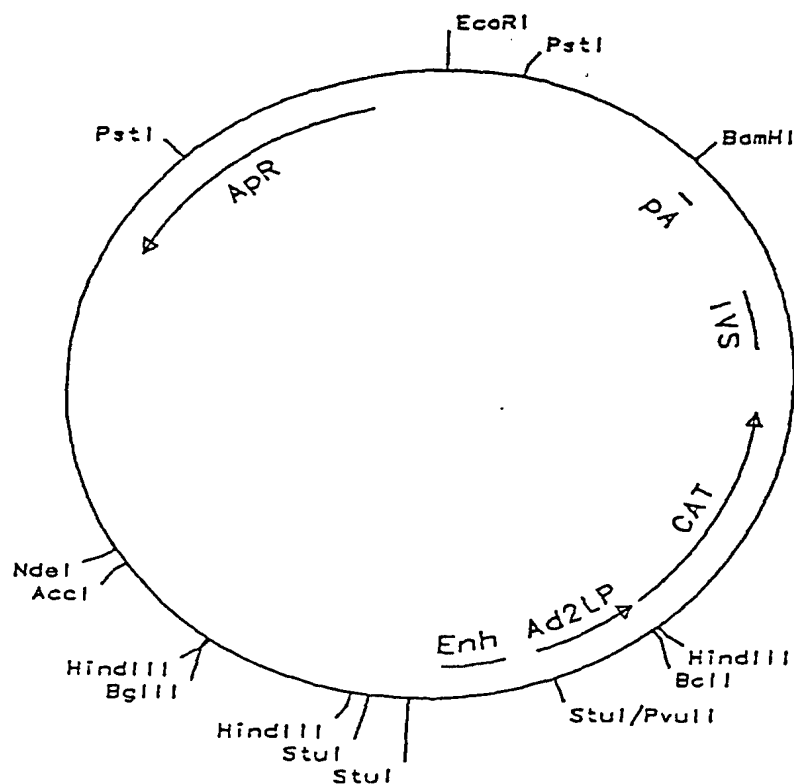
Restriction Site and Function Map of
Plasmid pSV2cat
(5.015 kb)

Figure 5



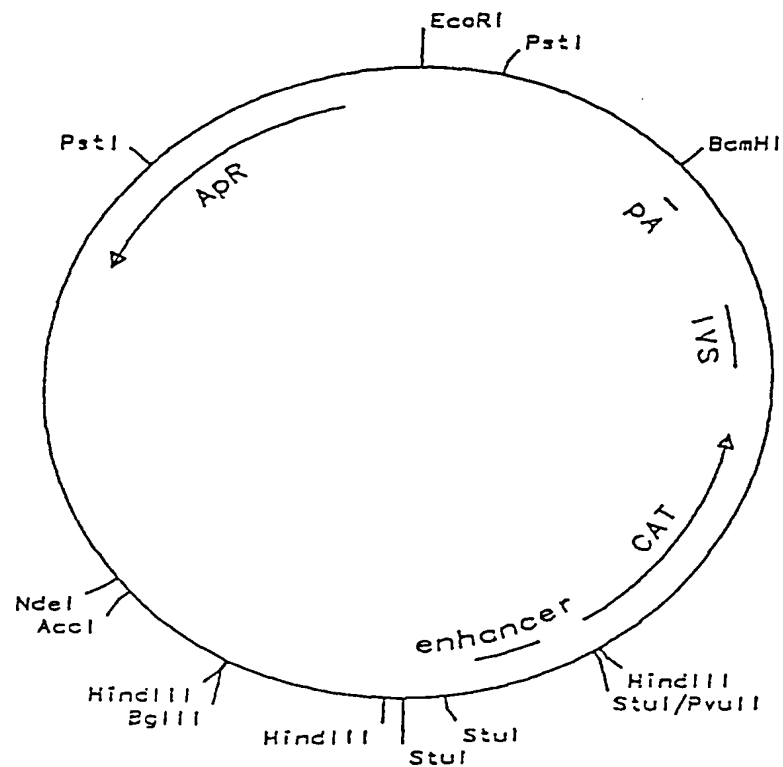
Restriction Site and Function Map of
Plasmid pLPcat
(4.83 kb)

Figure 6



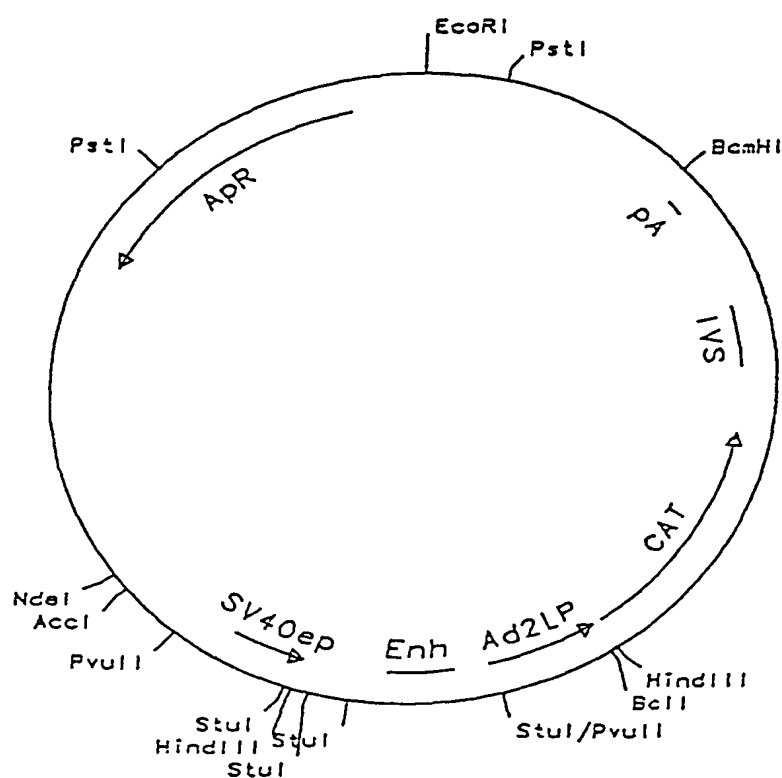
Restriction Site and Function Map of
Plasmid pBLcat
(6.09 kb)

Figure 7



Restriction Site and Function Map of
Plasmid pBKcat
(5.79 kb)

Figure 8



Restriction Site and Function Map of
Plasmid pSBLcat
(5.88 kb)

Figure 9 A

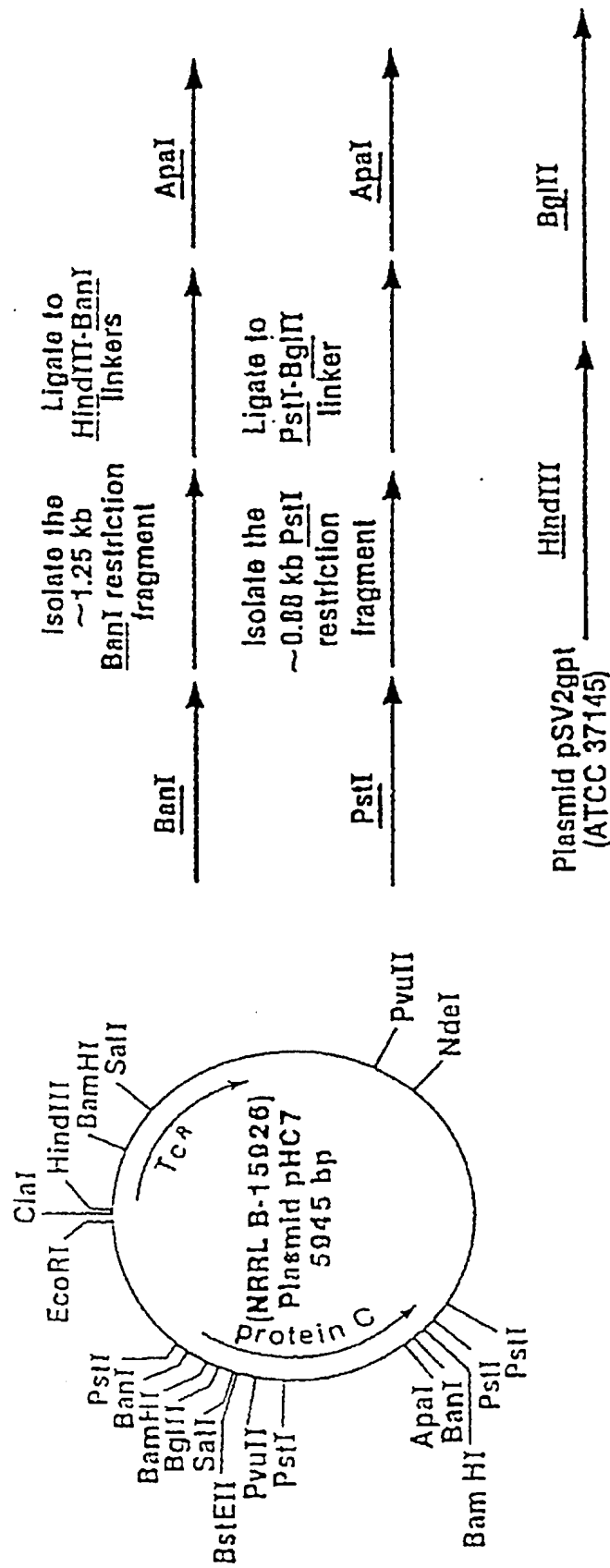


Figure 9 B

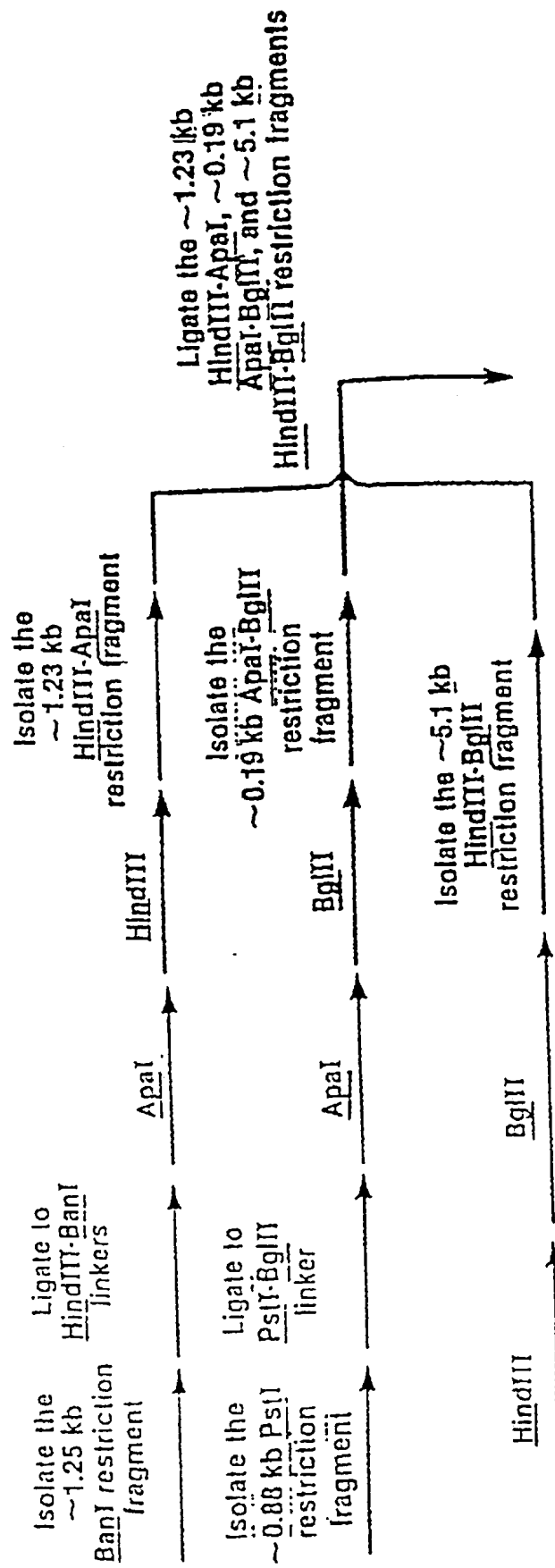


Figure 9 C

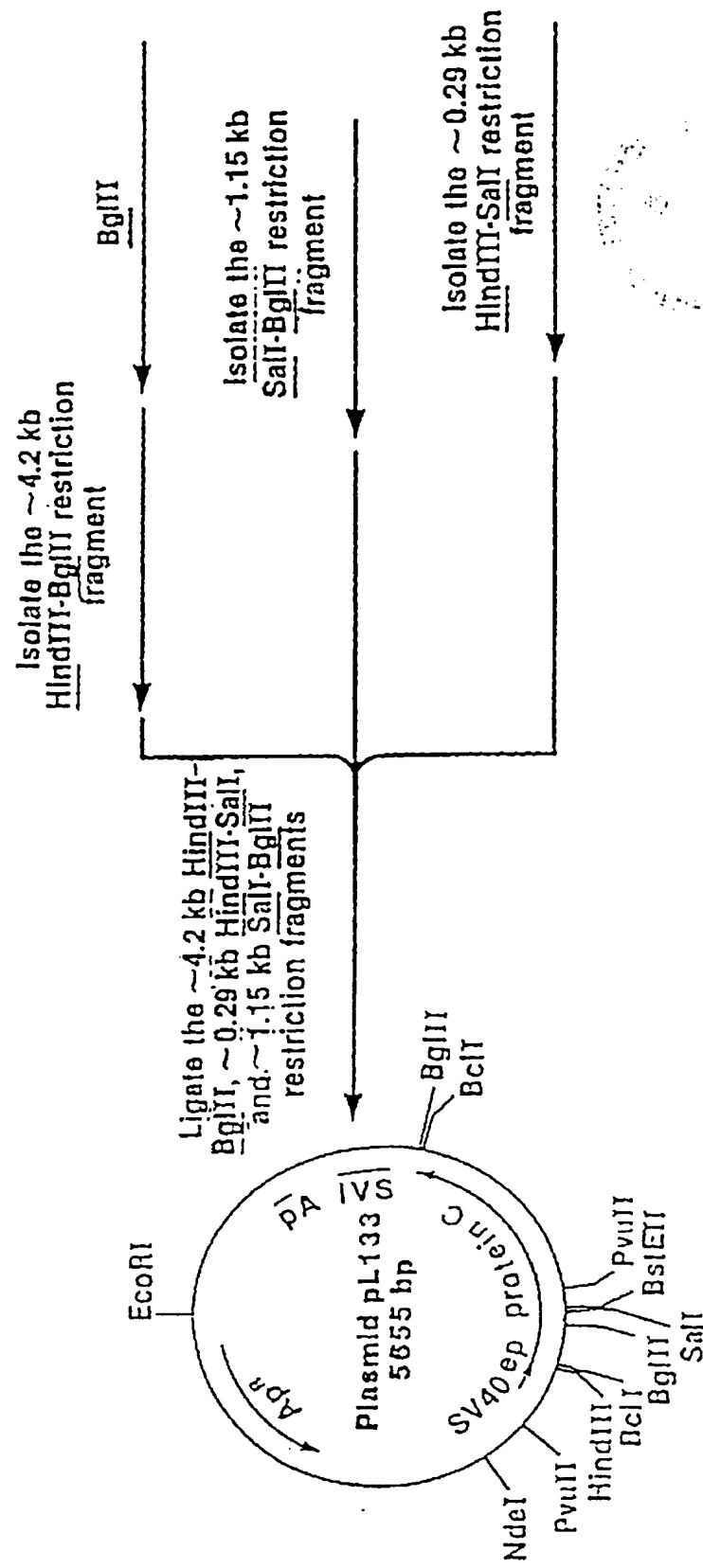


Figure 9 D

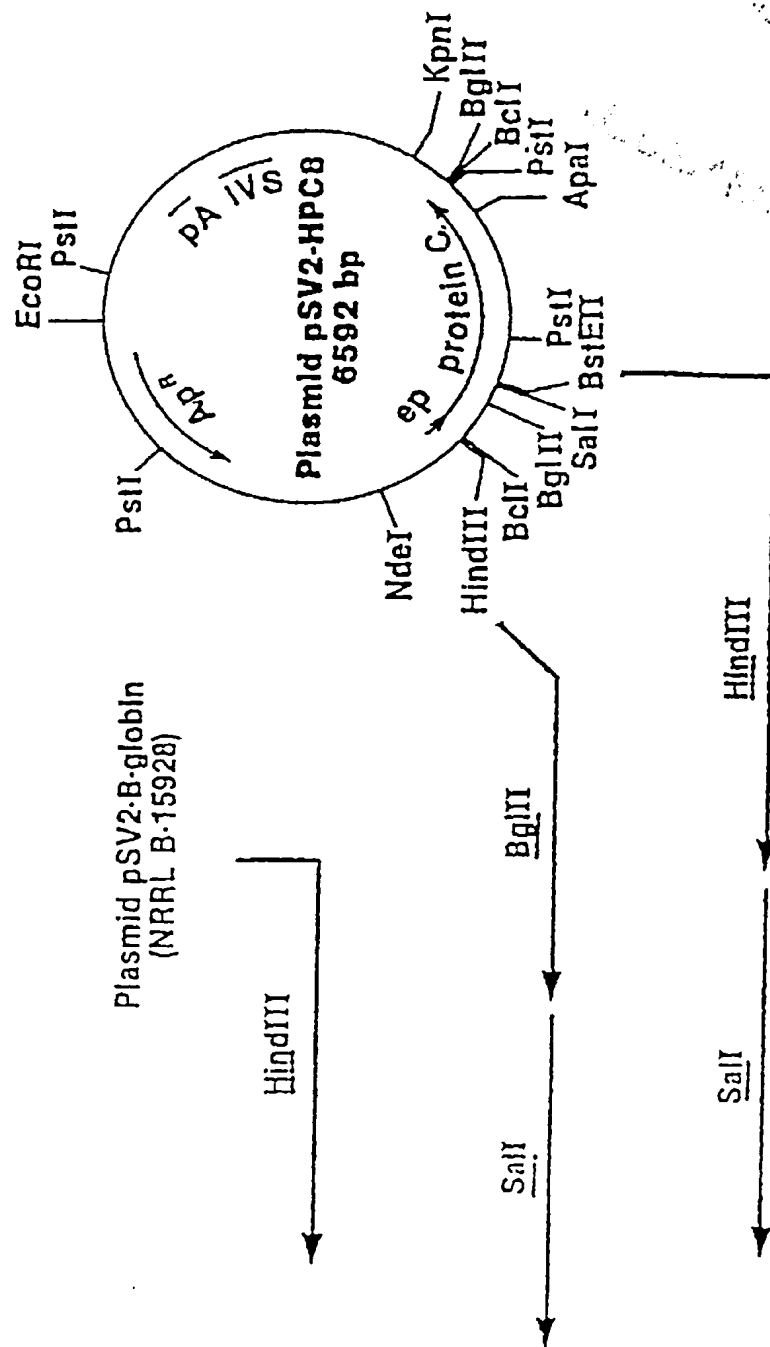
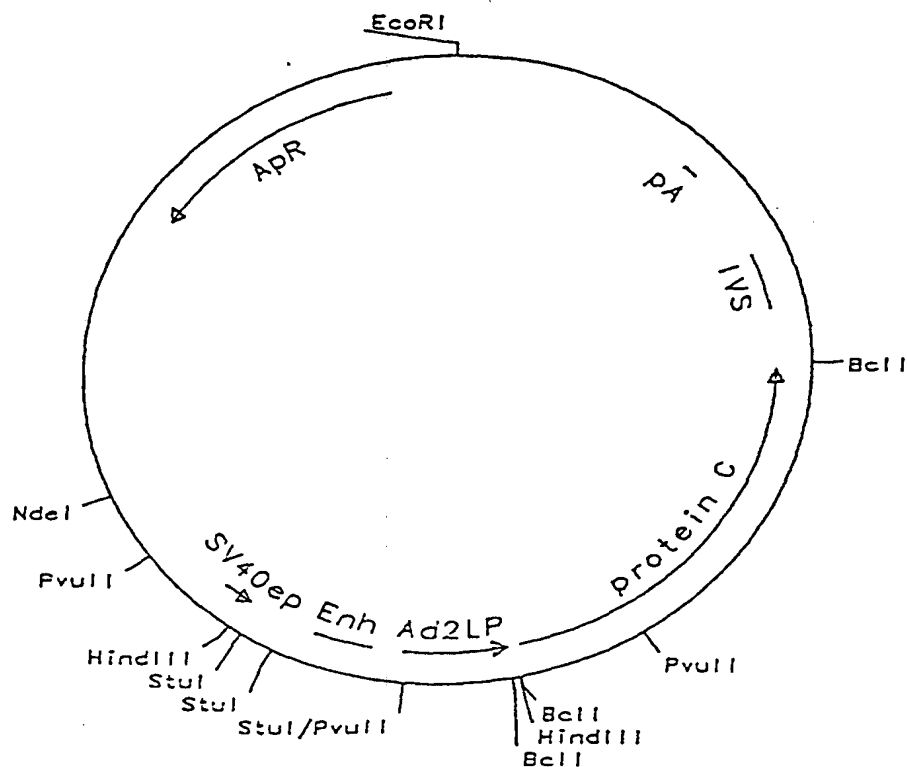
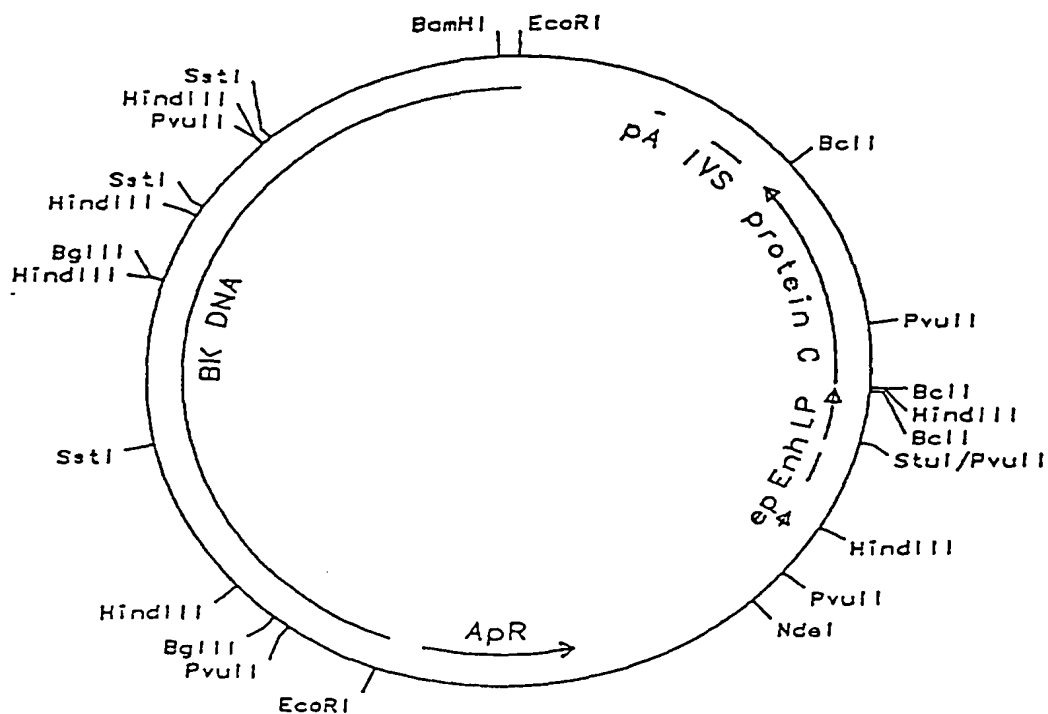


Figure 10



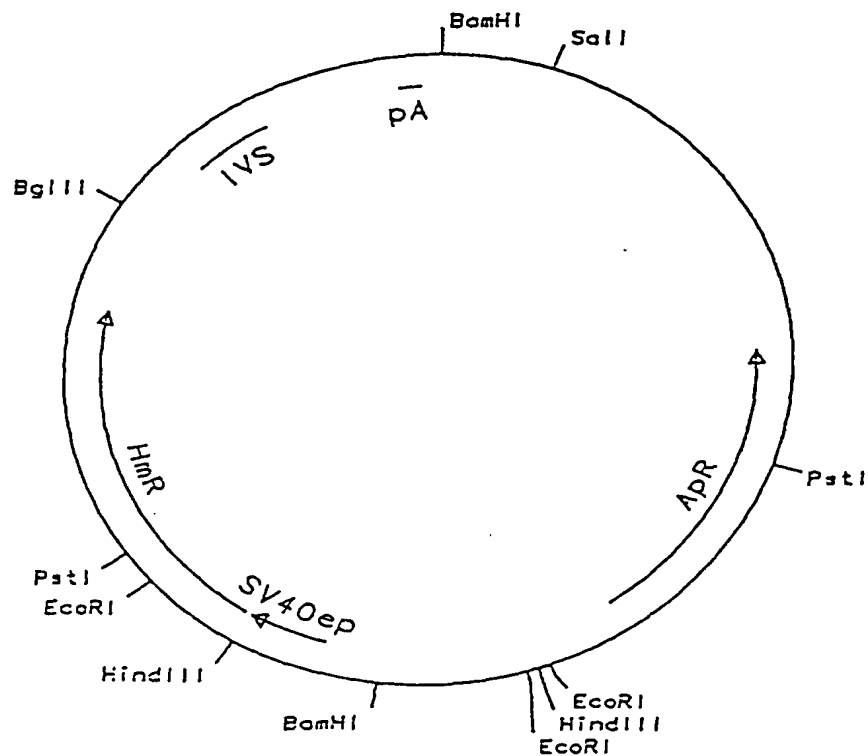
Restriction Site and Function Map of
Plasmid pLPC
(6.5 kb)

Figure 11



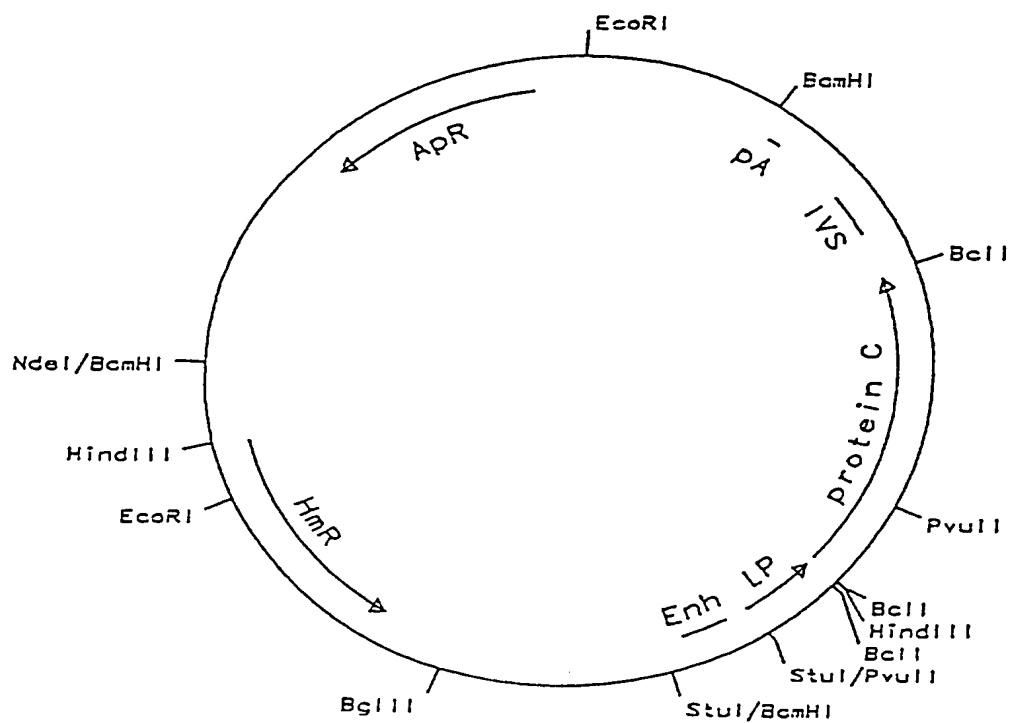
Restriction Site and Function Map of
Plasmid pLPC4
(11.7 kb)

Figure 12



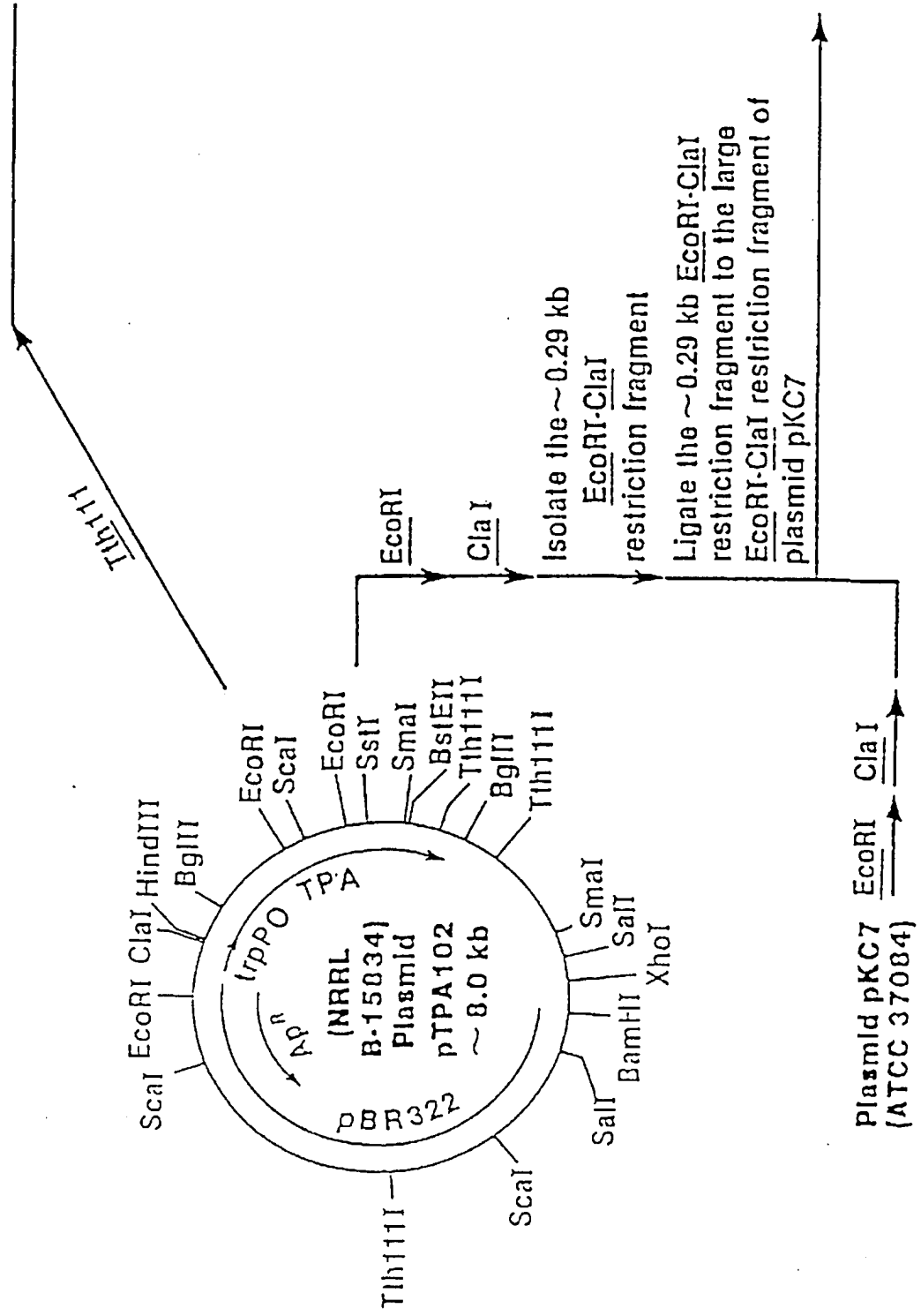
Restriction Site and Function Map of
 Plasmid pSV2hyg
 (5.24 kb)

Figure 13



Restriction Site and Function Map of
Plasmid pLPChyg1
(8.3 kb)

Figure 14 A



Isolate the
~4.4 kb Tth 1111 restriction fragment

Treat with Klenow enzyme

Ligate to BamHI linkers

HindIII

BamHI

Isolate the ~2.0 kb
BamHI-HindIII
restriction fragment

HindIII BamHI

pGEM-3Z::pRC

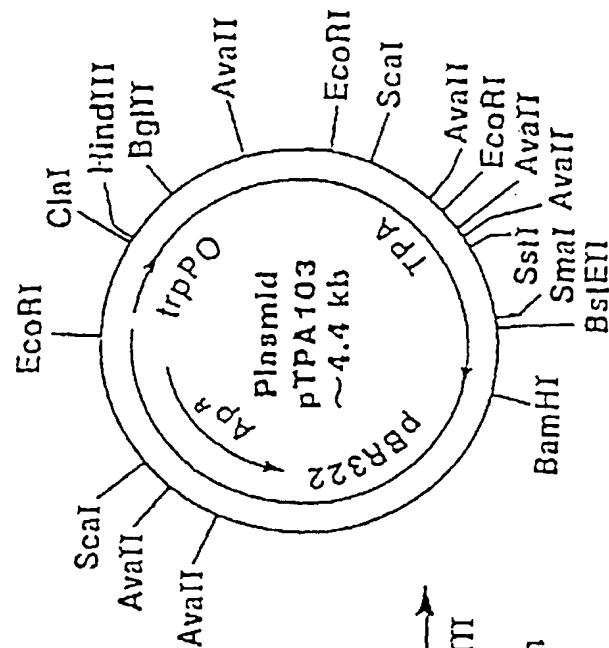


Figure 14 C

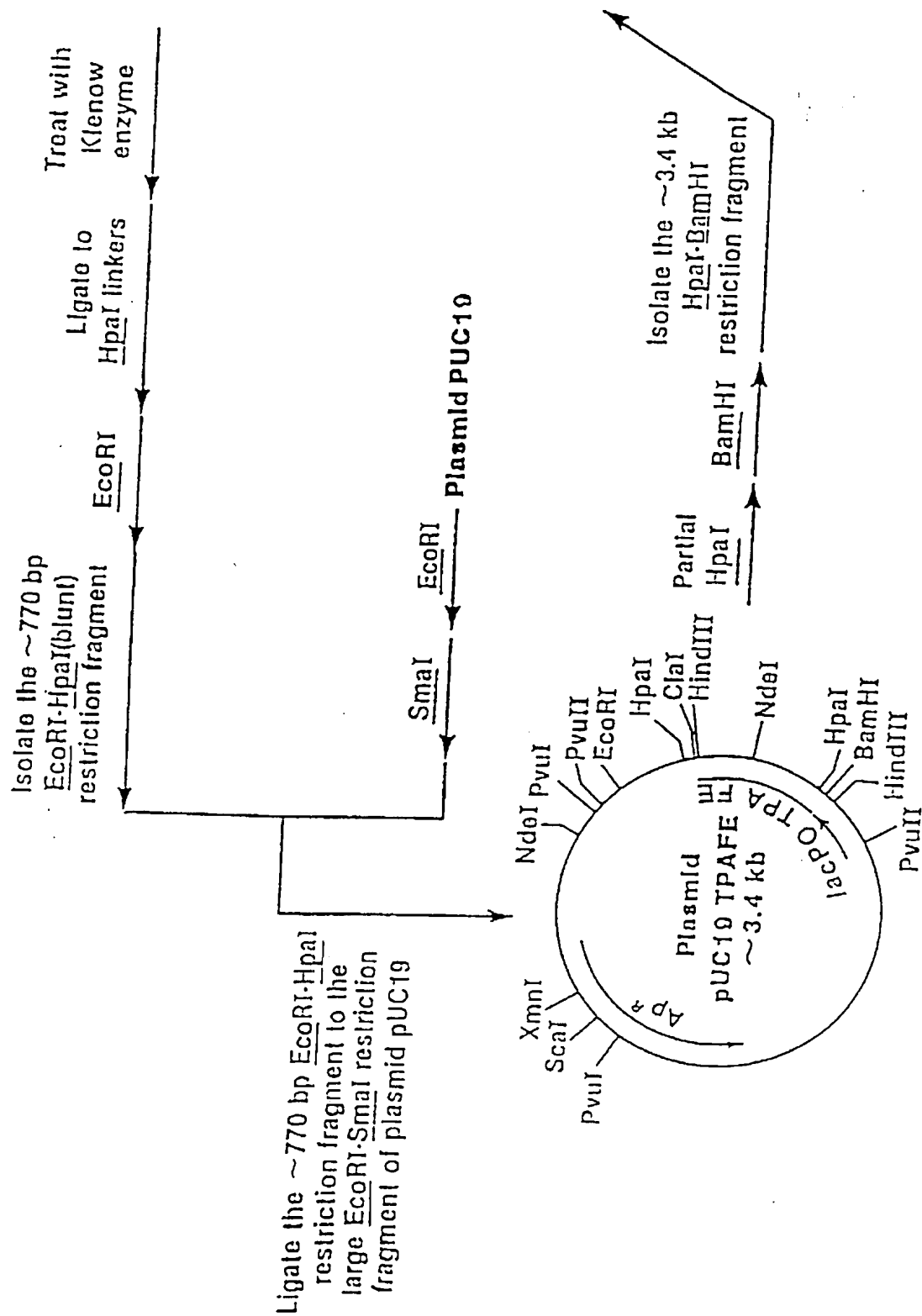


Figure 14 D

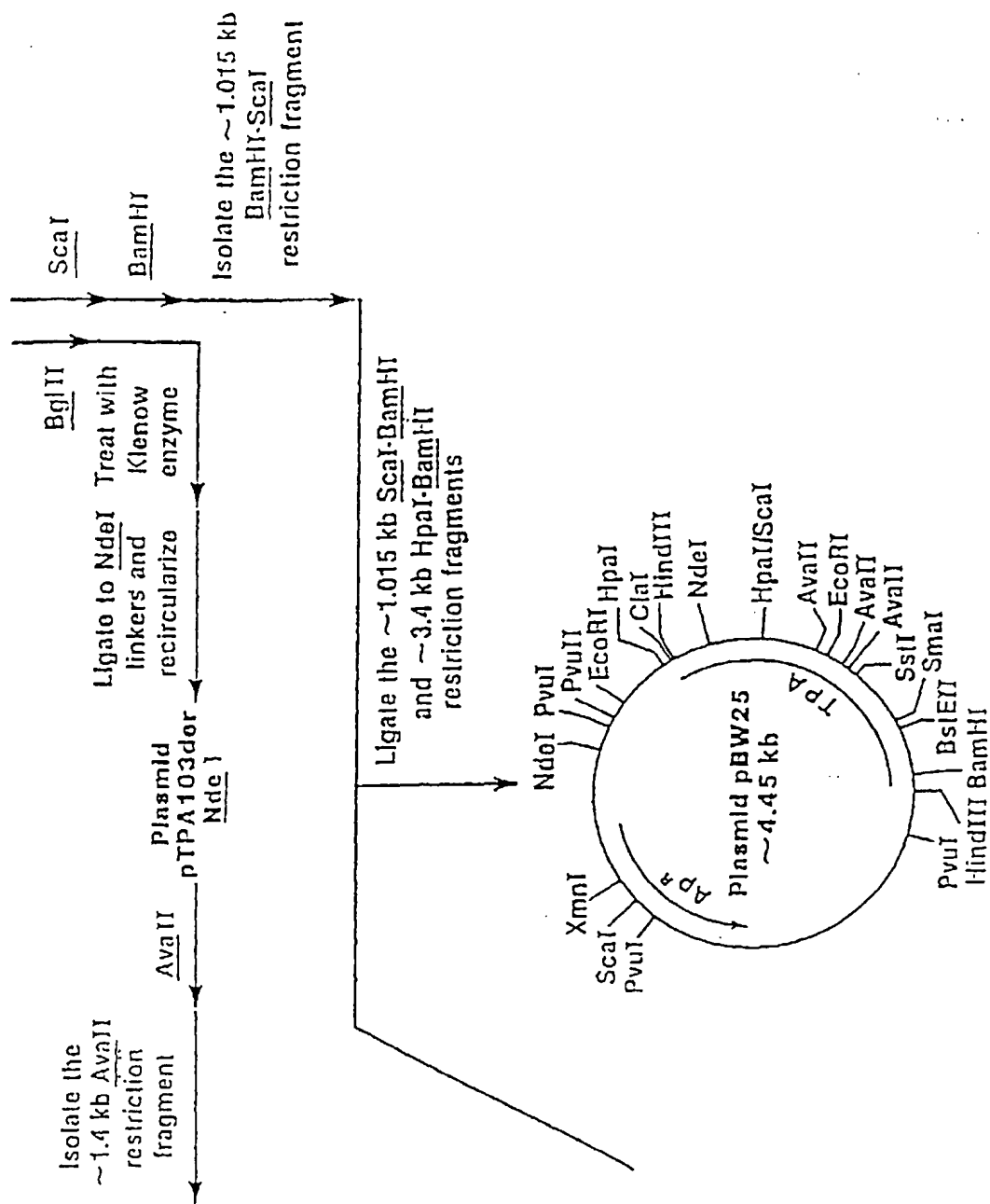


Figure 14 F

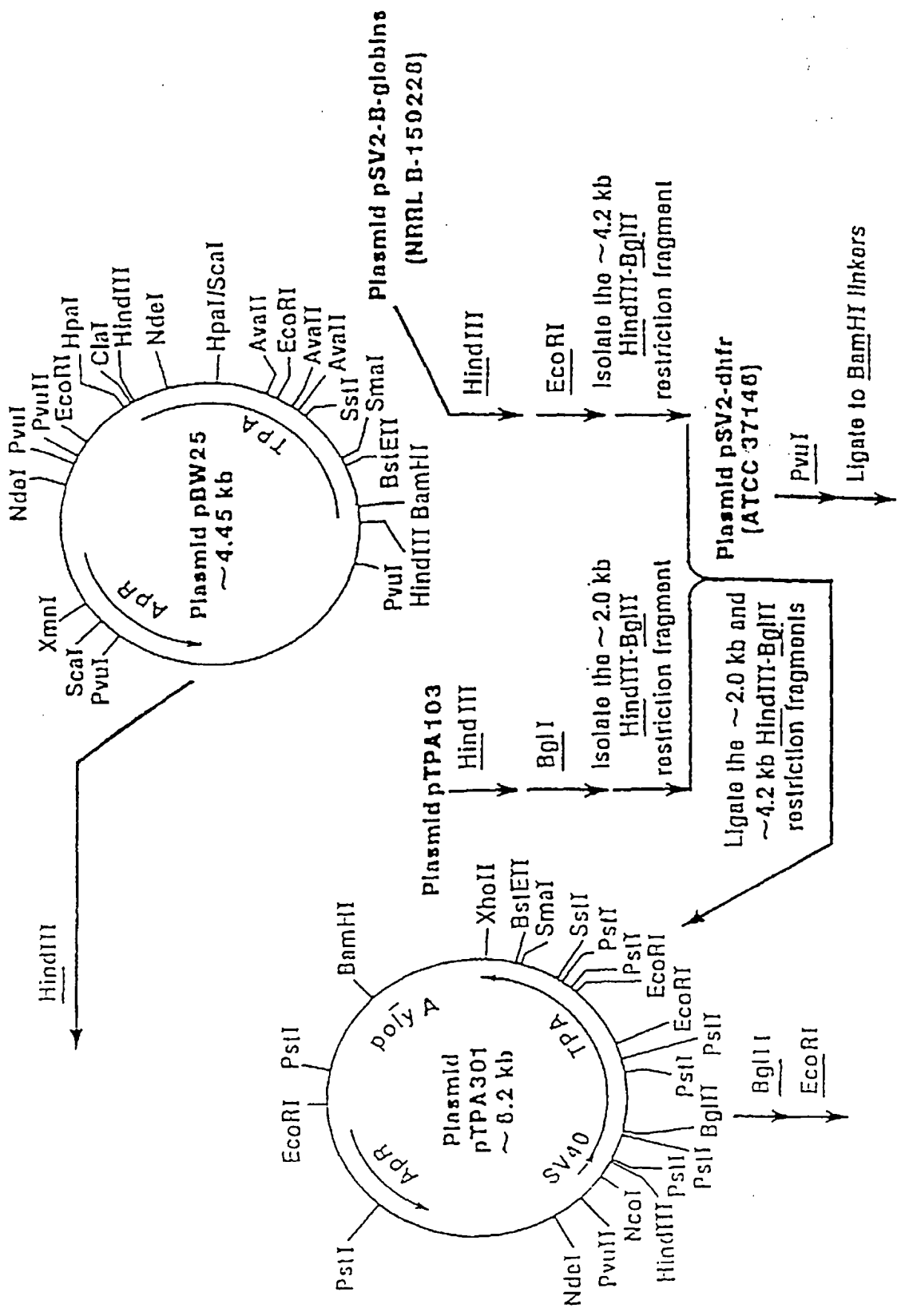


Figure 14 G

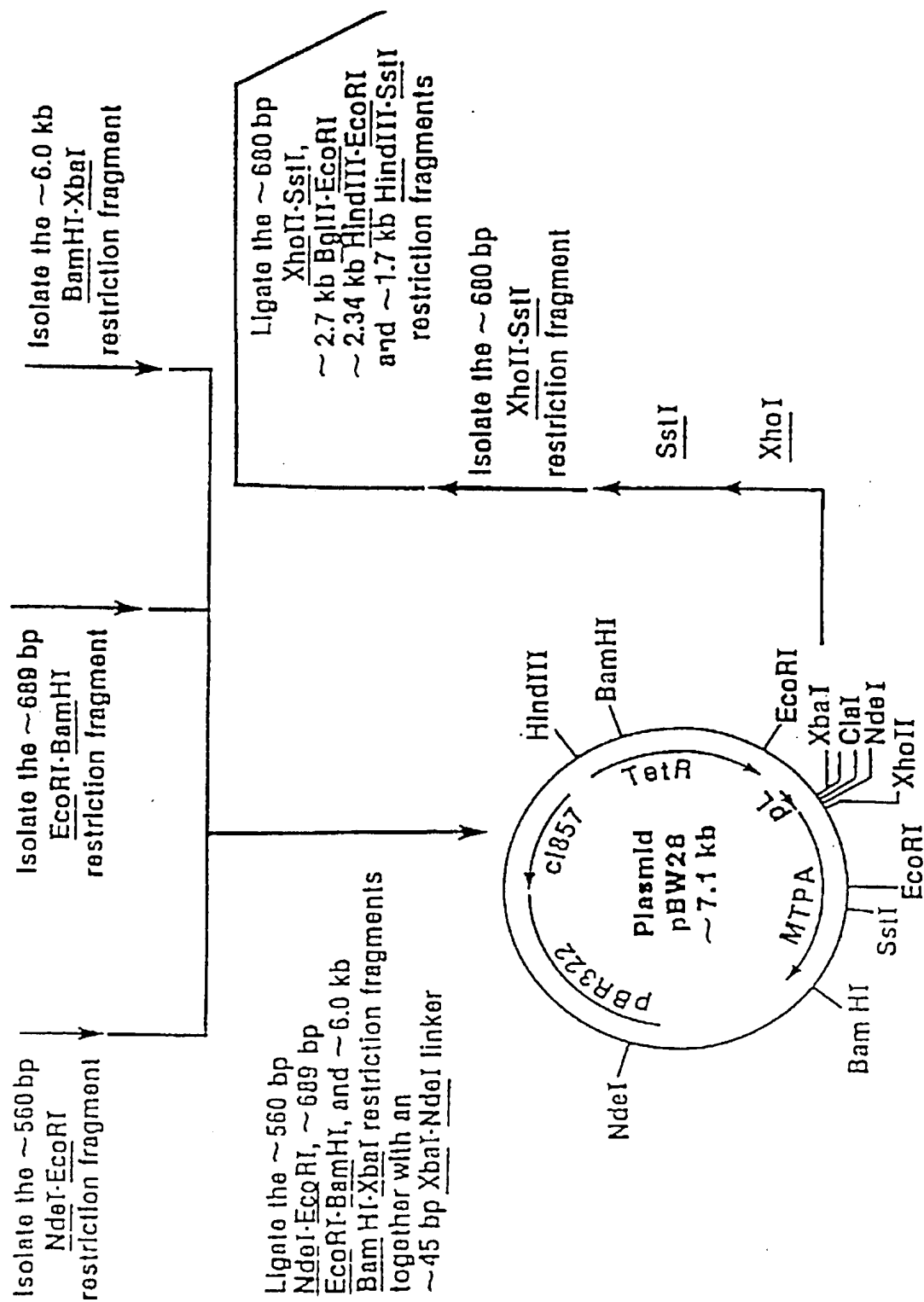
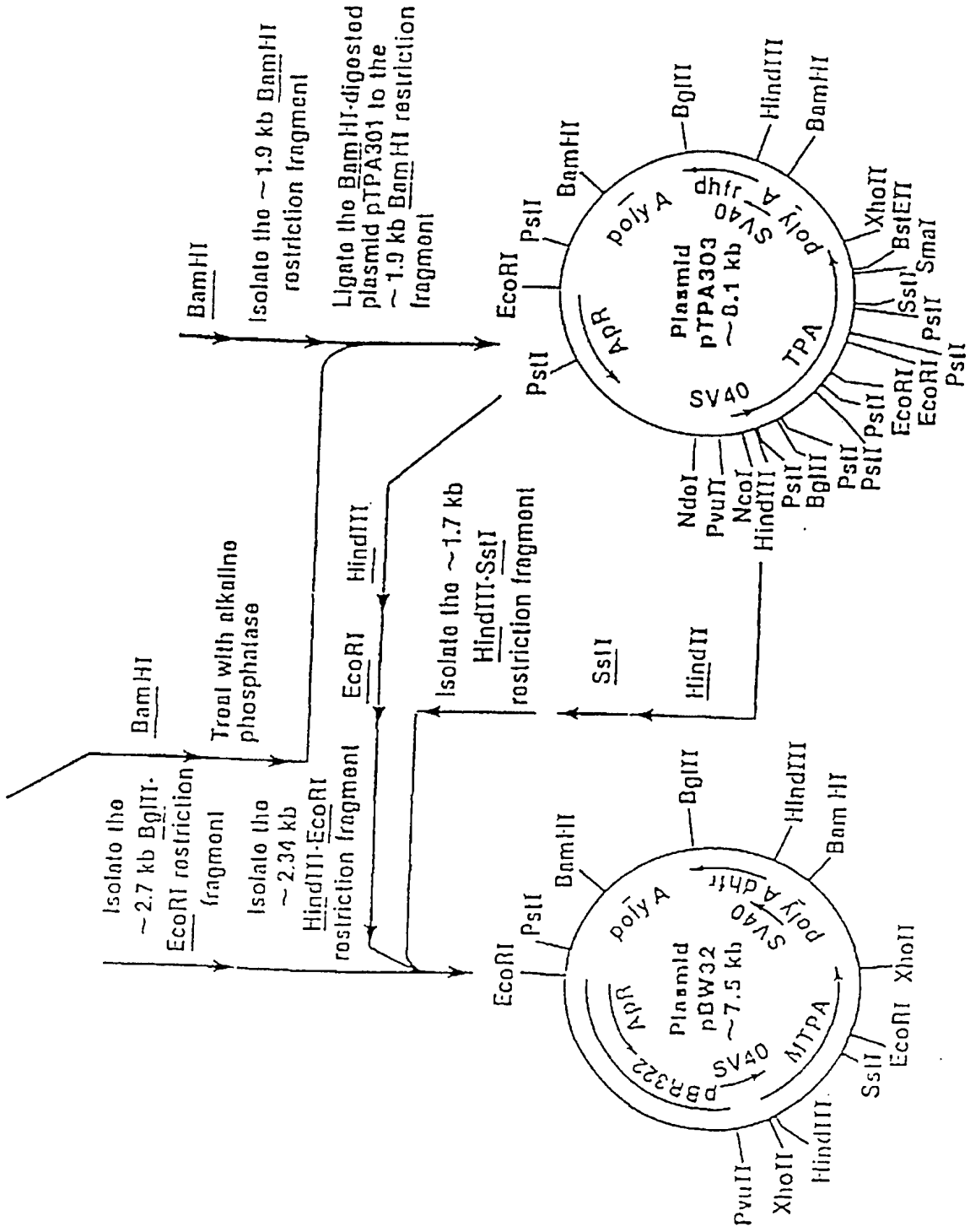


Figure 14 H



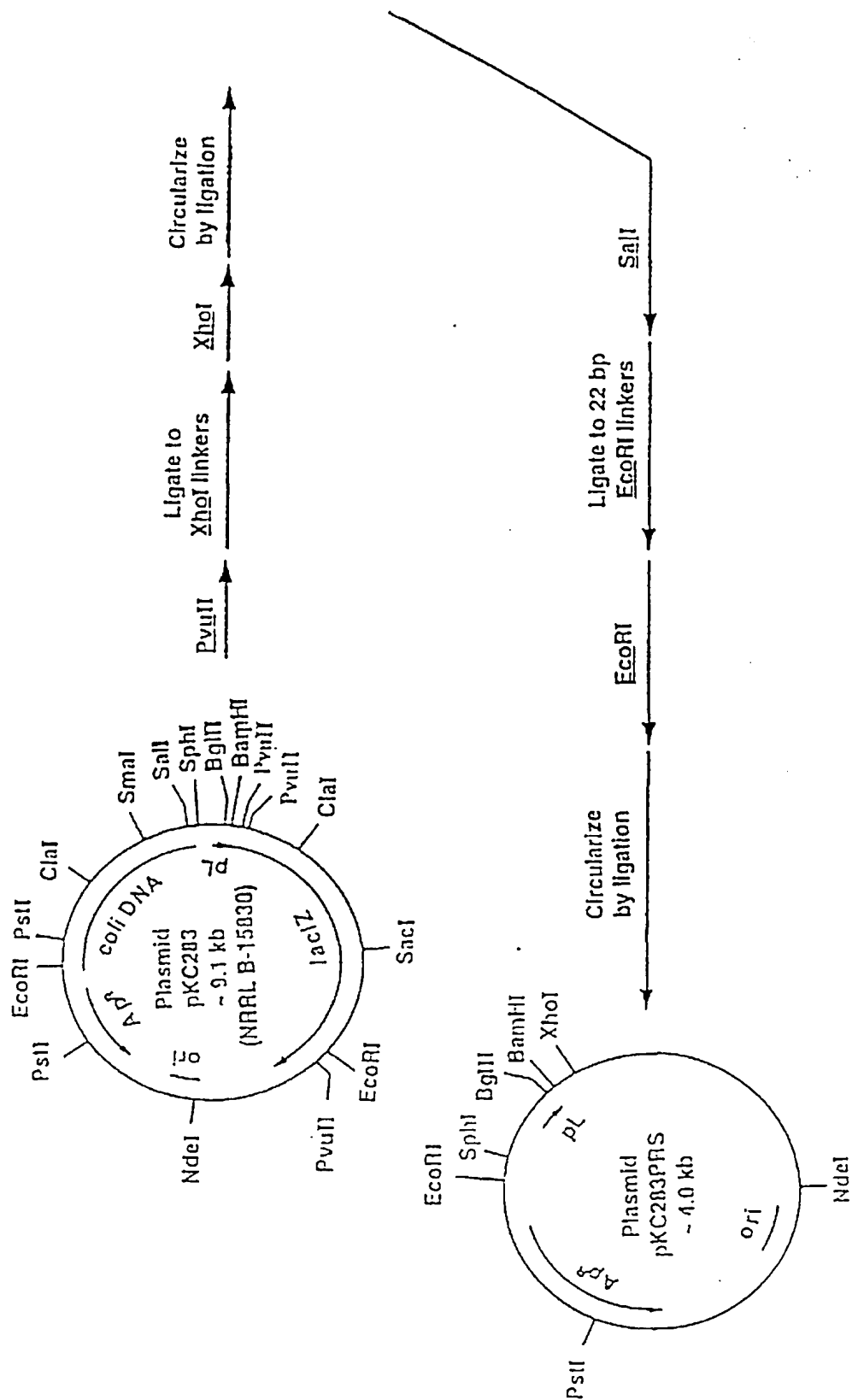


Figure 14 J

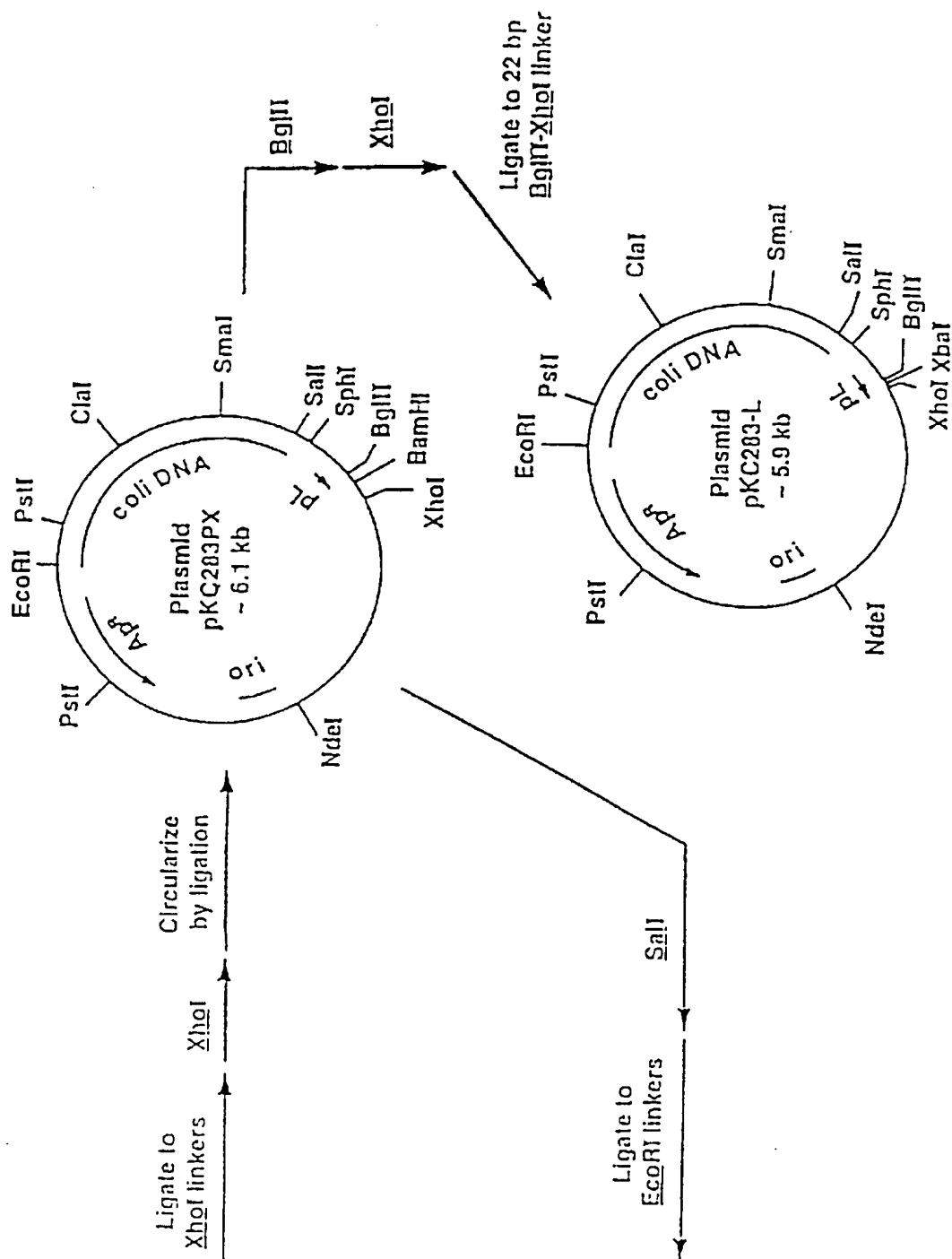


Figure 14 K

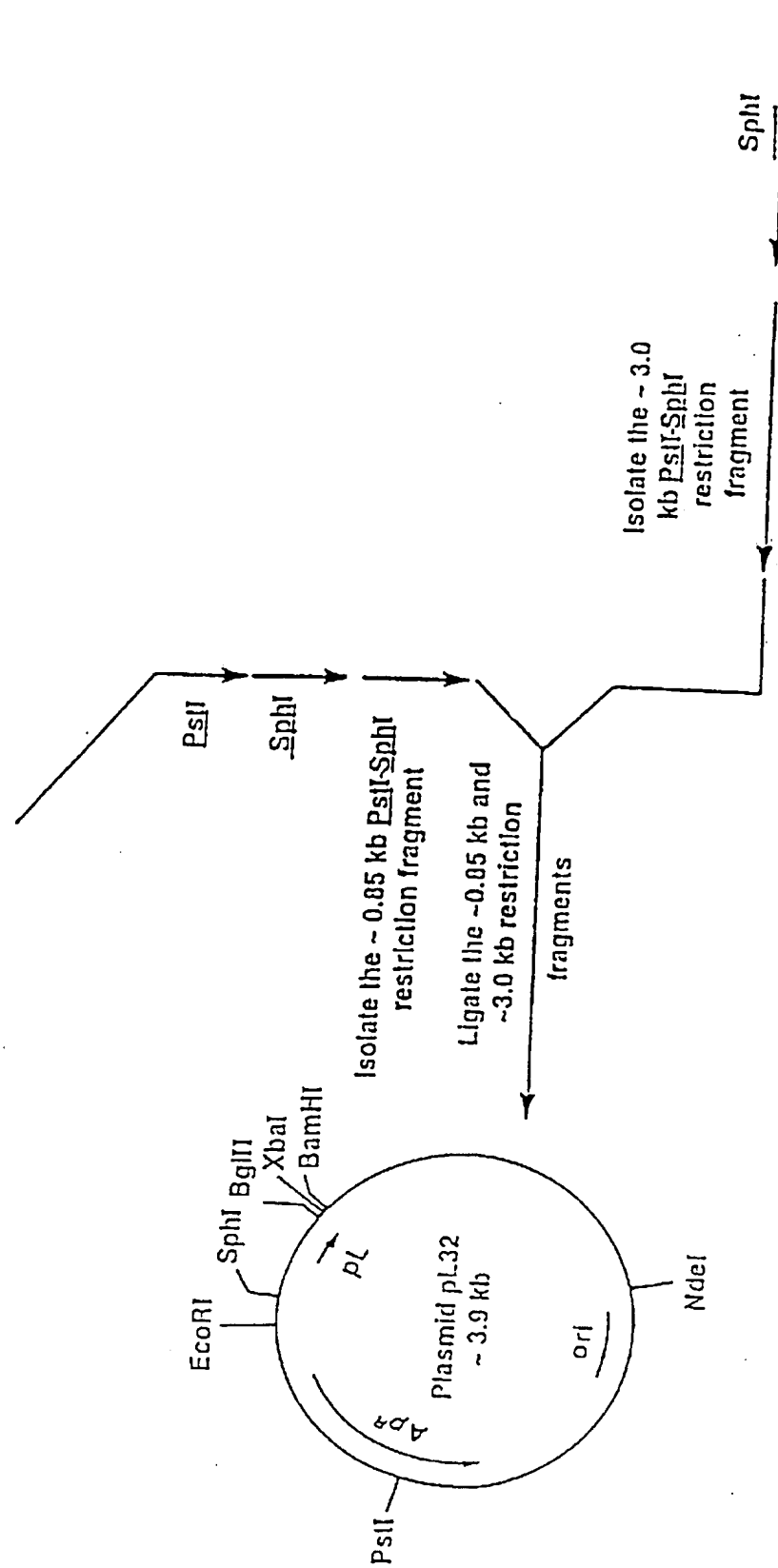


Figure 14 L

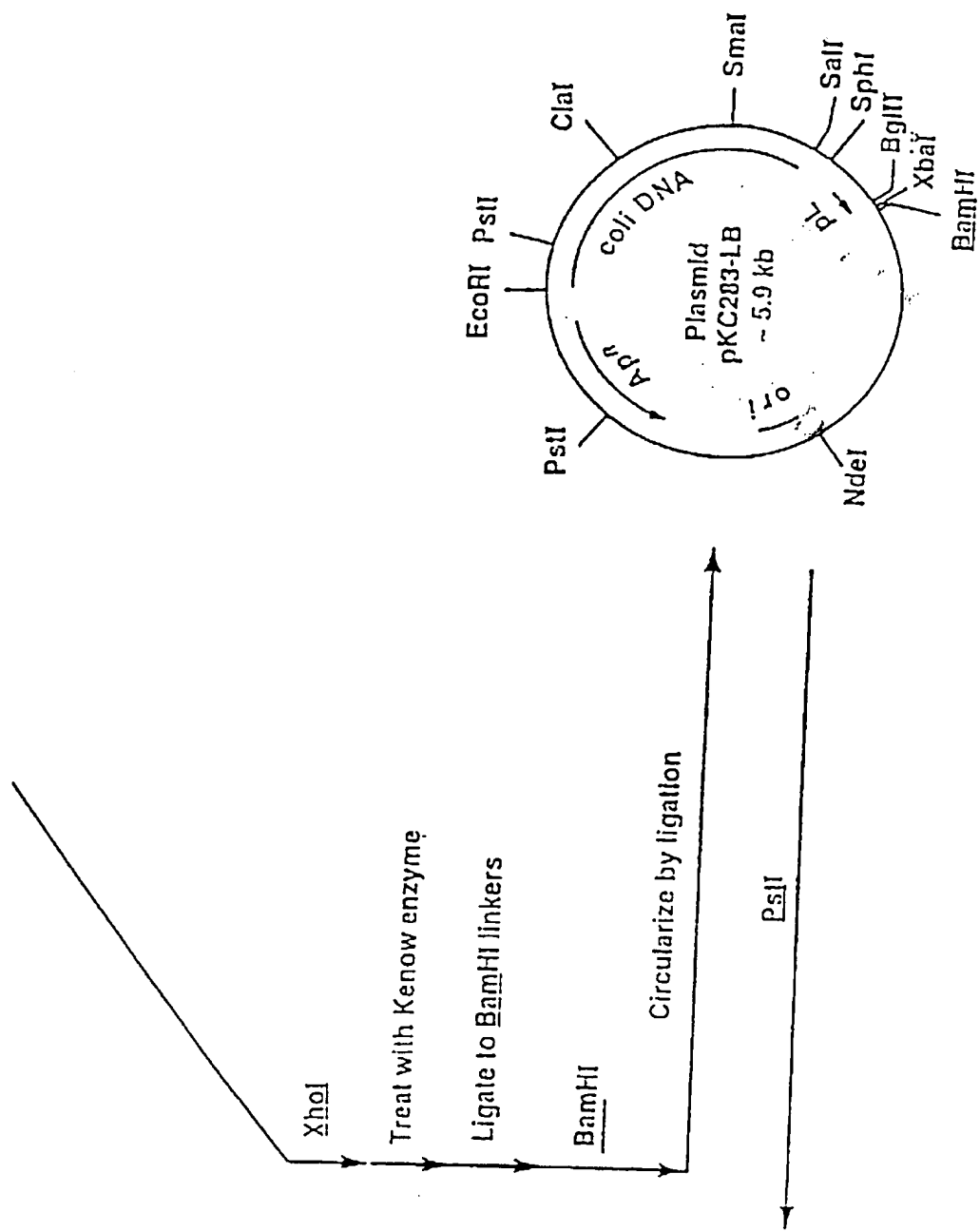


Figure 14 M

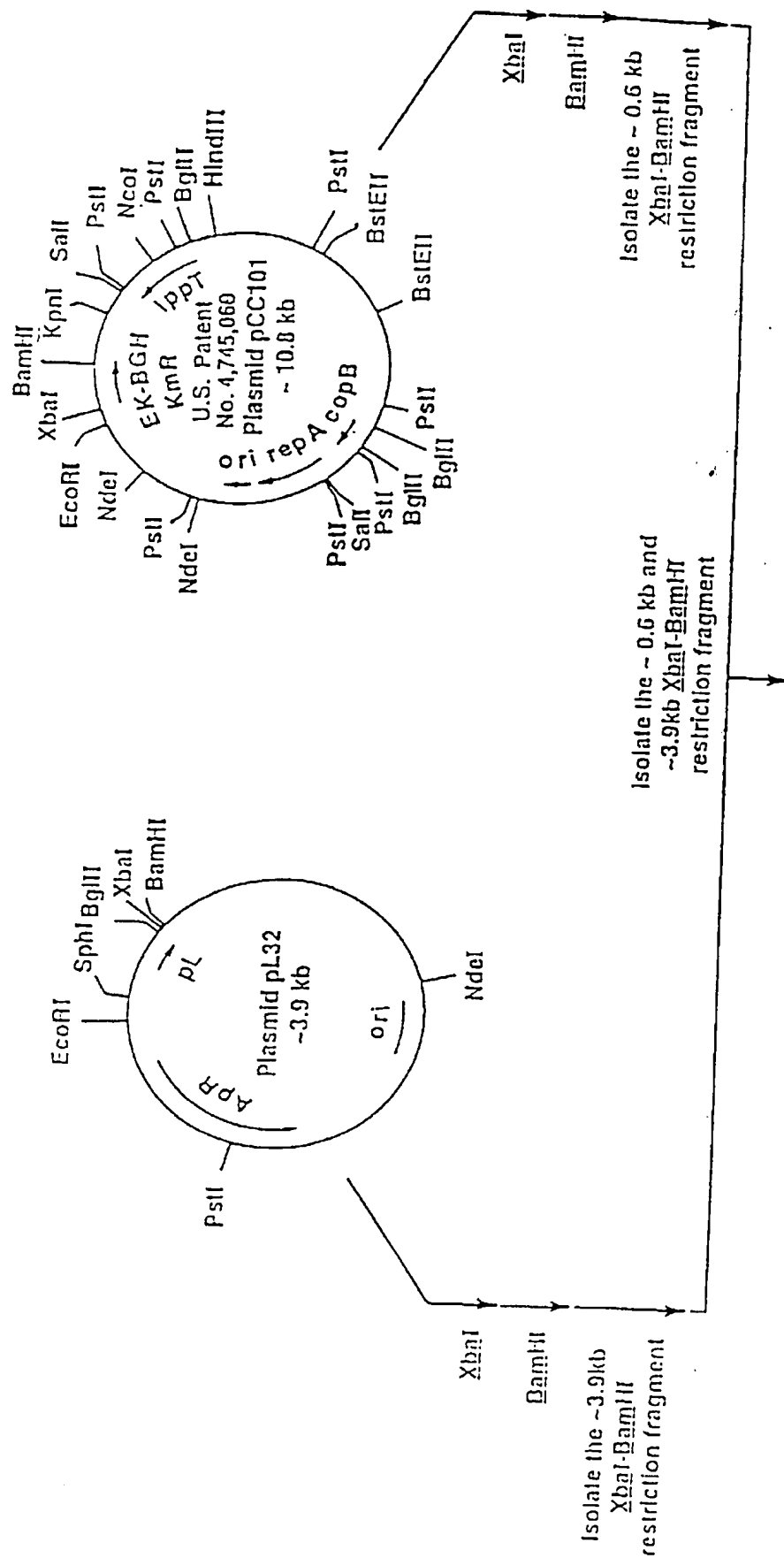


Figure 14 N

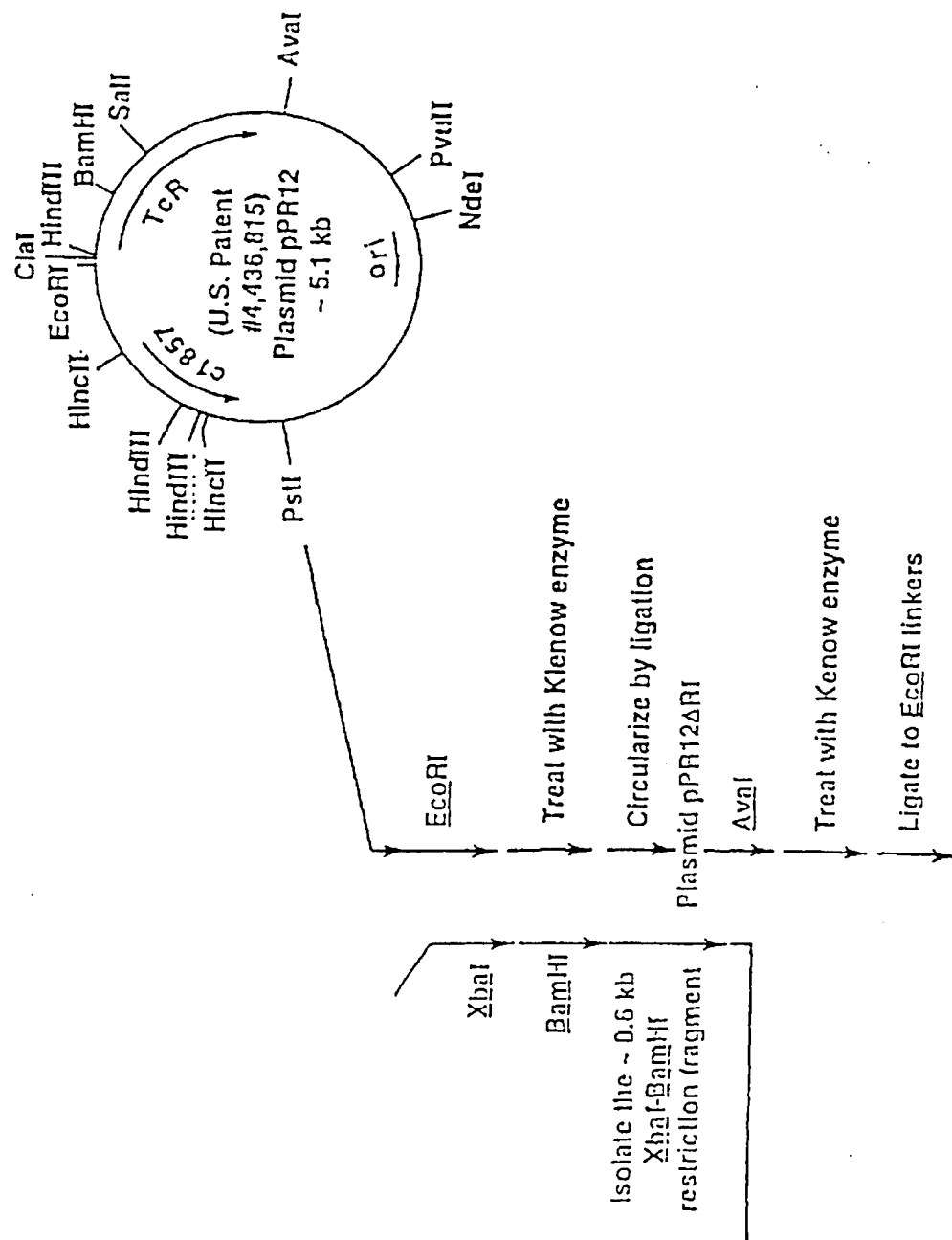


Figure 14 O

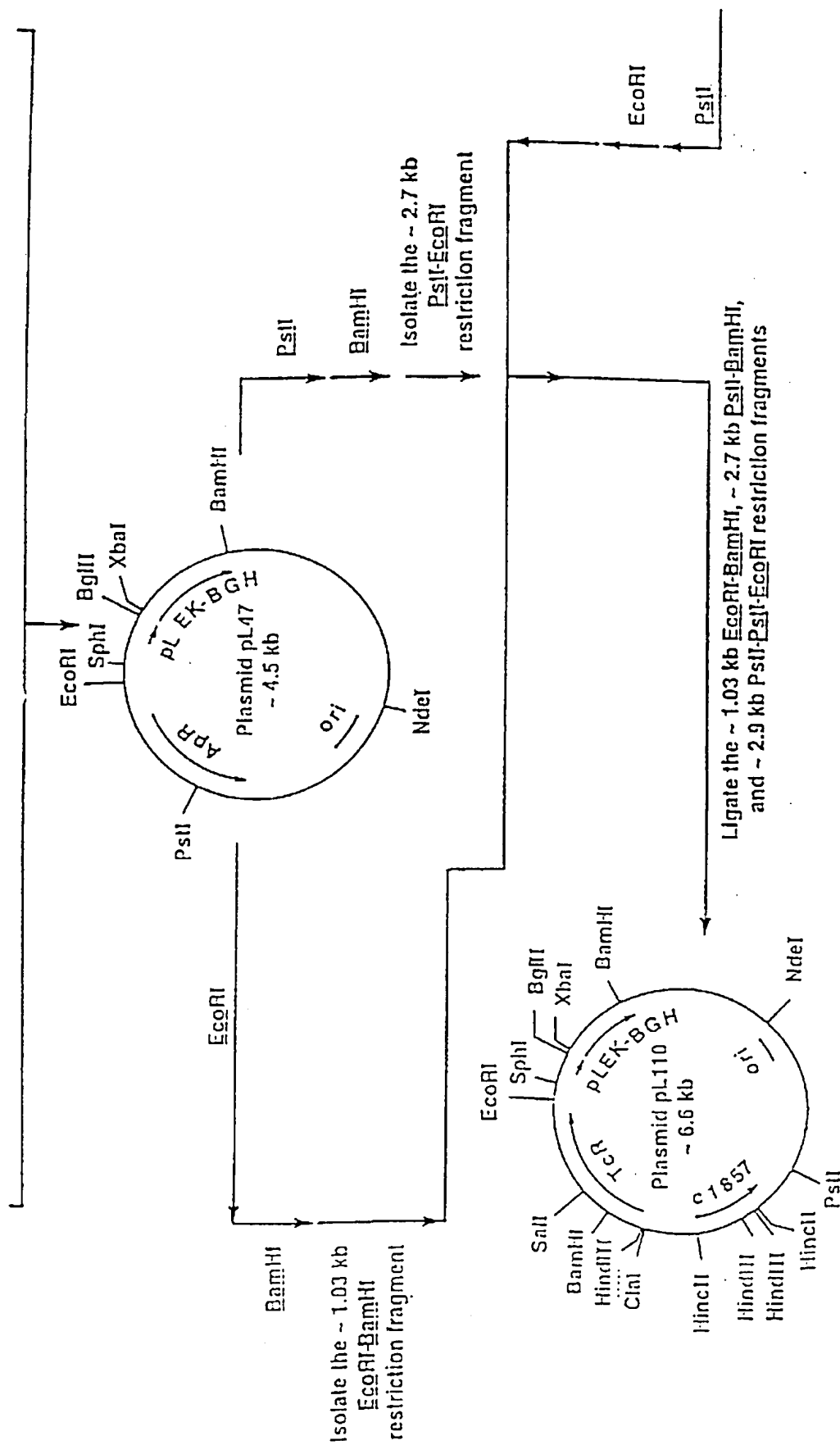


Figure 14 P

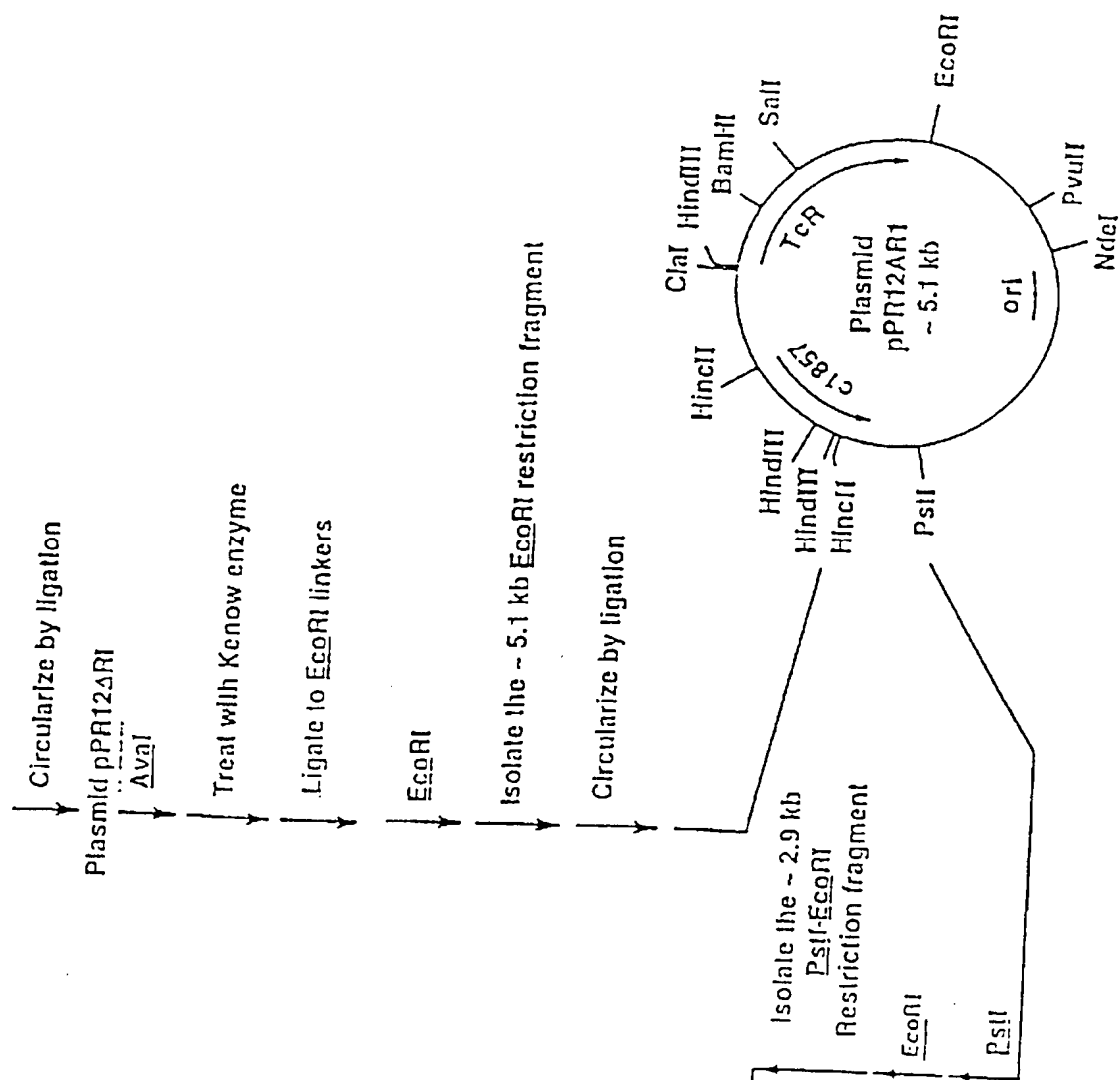
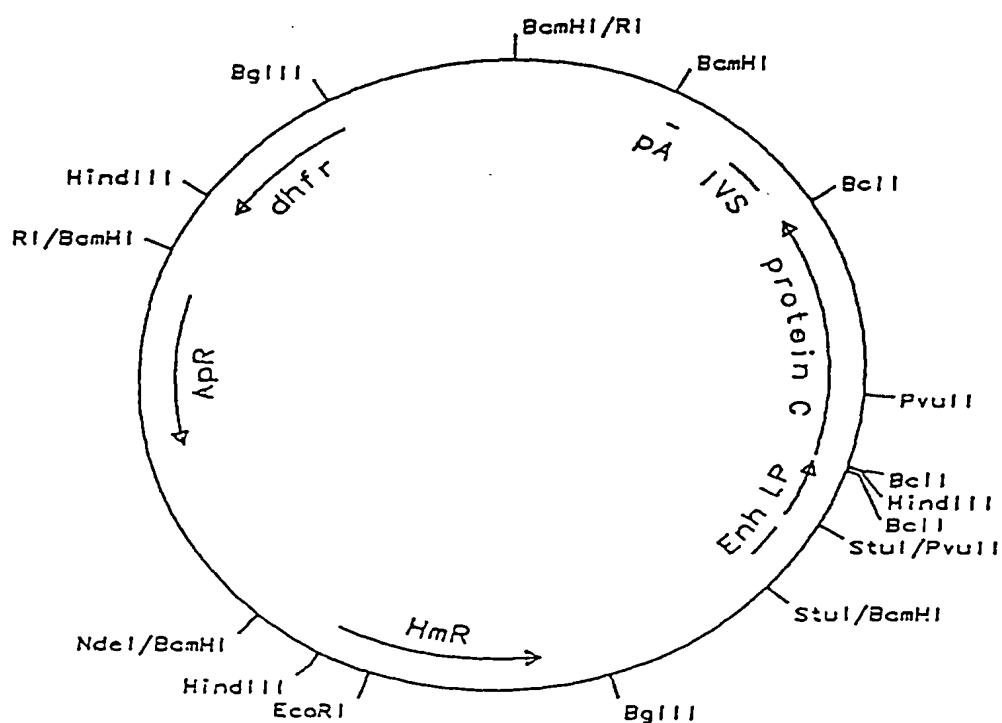
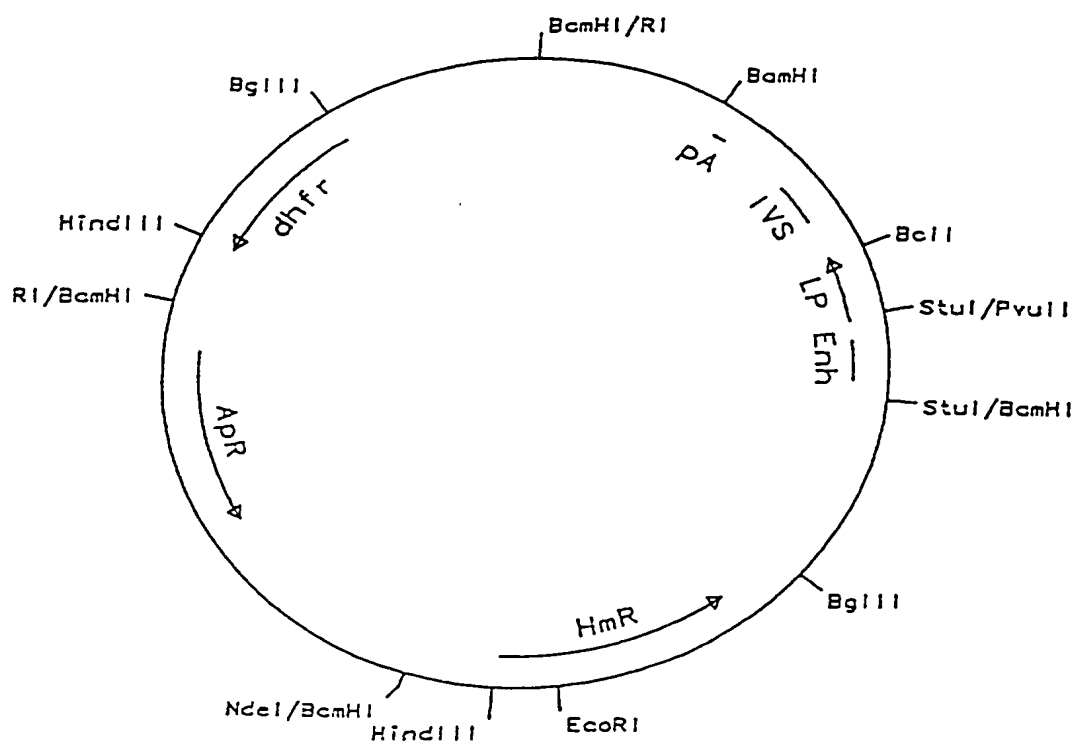


Figure 15



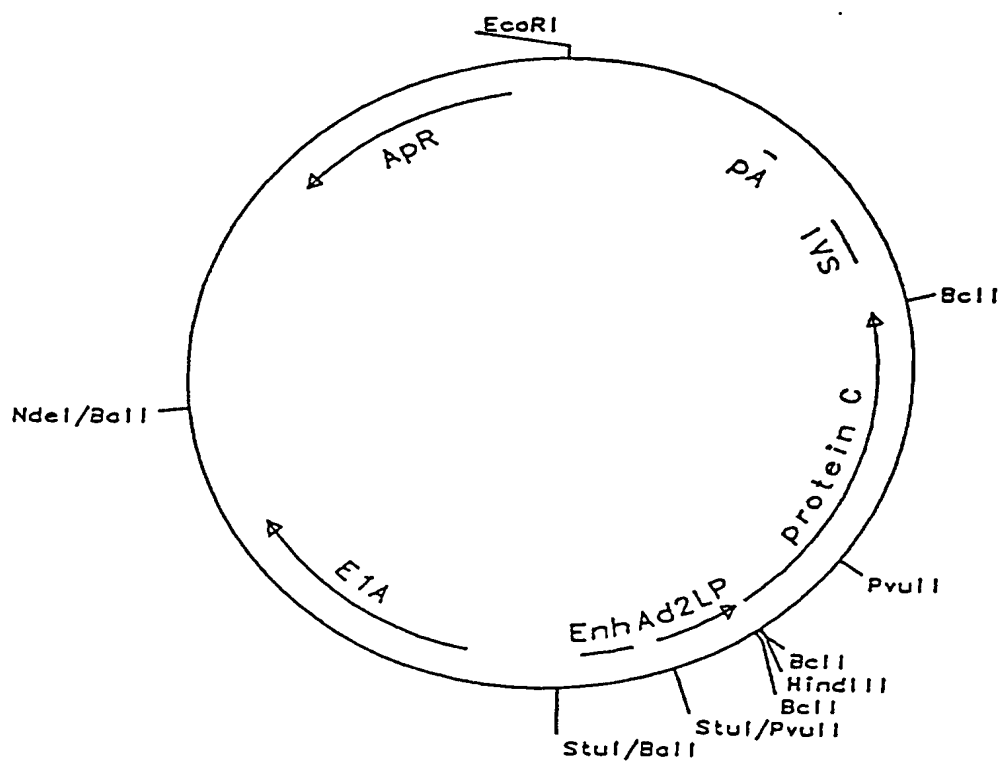
Restriction Site and Function Map of
Plasmid pLPChd1
(10.23 kb)

Figure 16



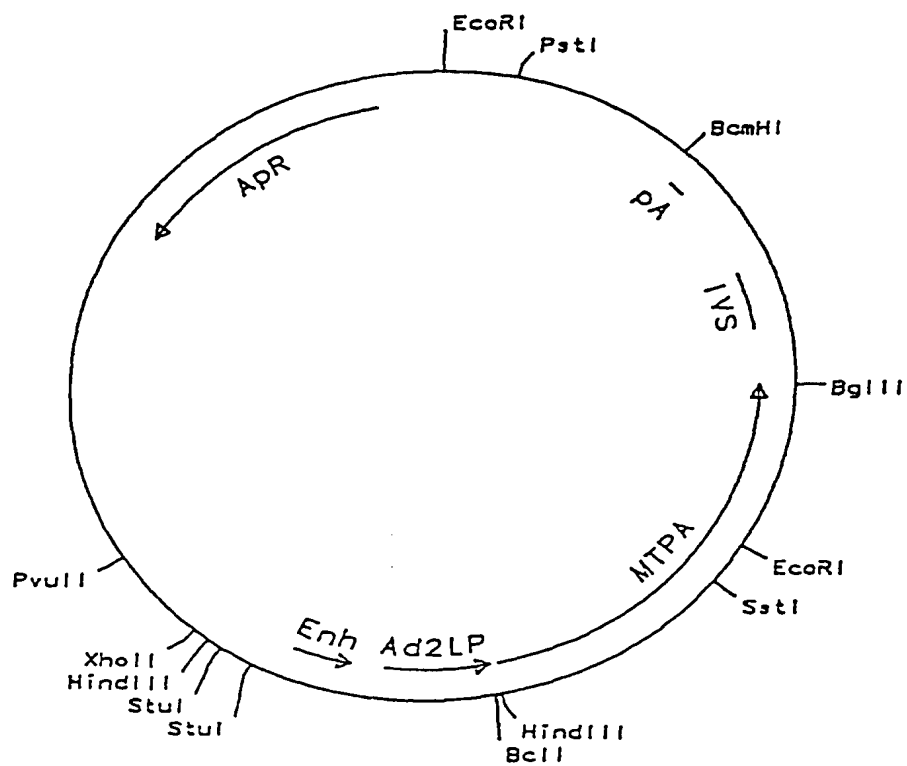
Restriction Site and Function Map of
Plasmid phd
(8.55 kb)

Figure 17



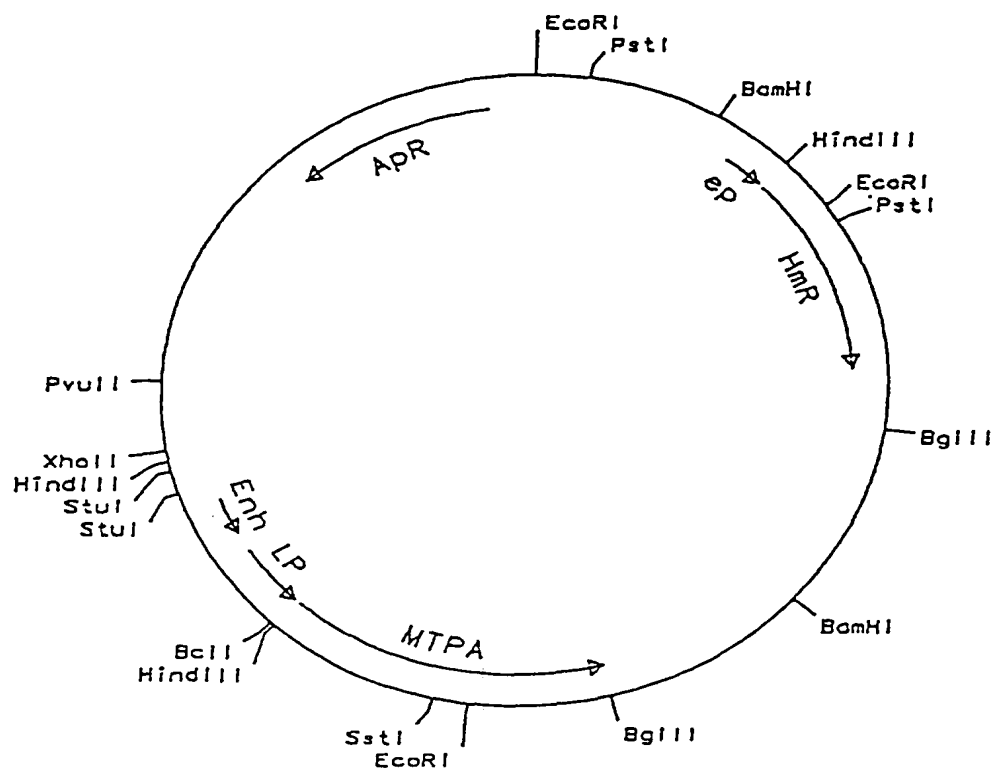
Restriction Site and Function Map of
Plasmid pLPCE1A
(7.6 kb)

Figure 18



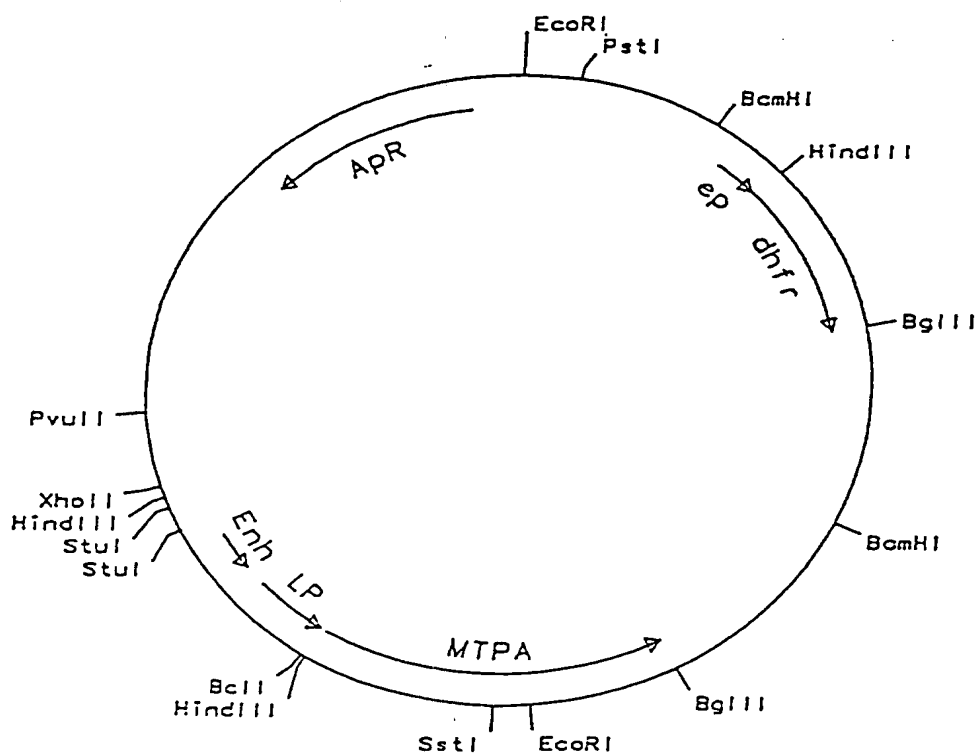
Restriction Site and Function Map of
Plasmid pBLT
(6.44 kb)

Figure 19



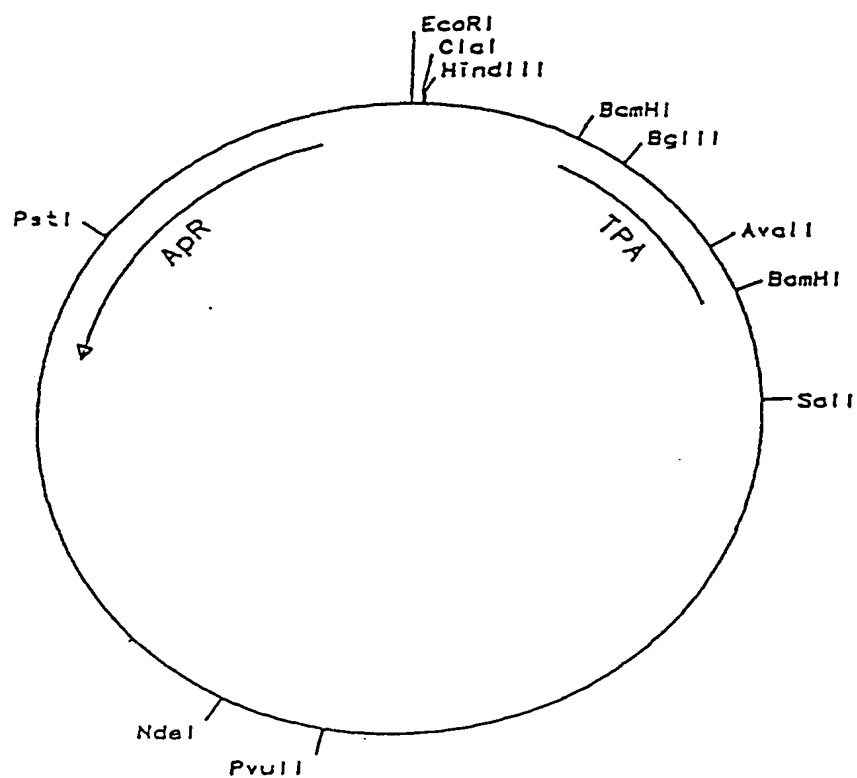
Restriction Site and Function Map of
Plasmid pBLThyg1
(8.95 kb)

Figure 20



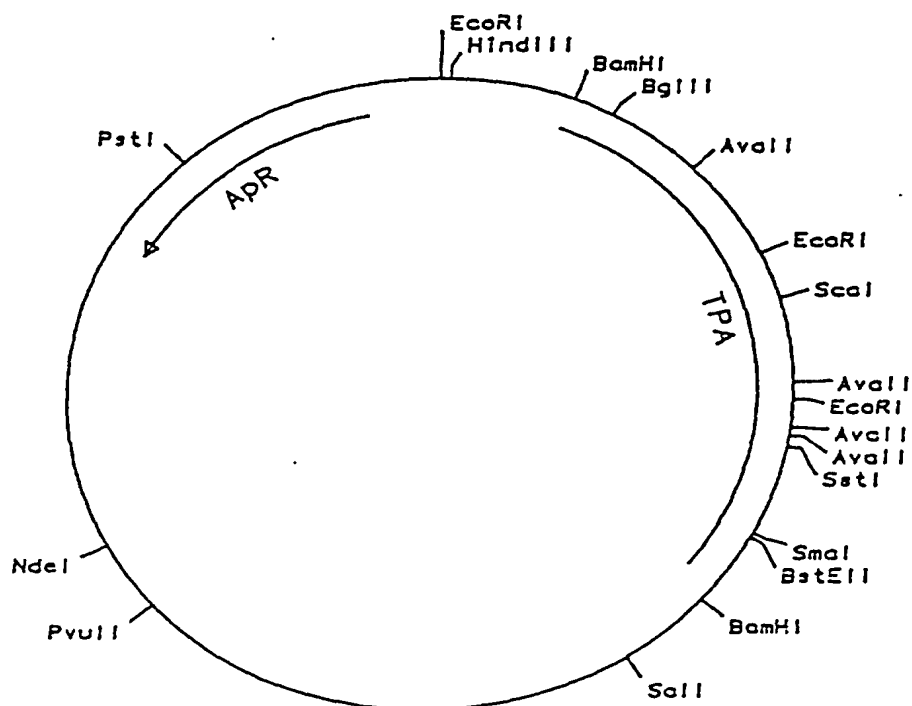
Restriction Site and Function Map of
Plasmid pBLTdhfr1
(8.34 kb)

Figure 21



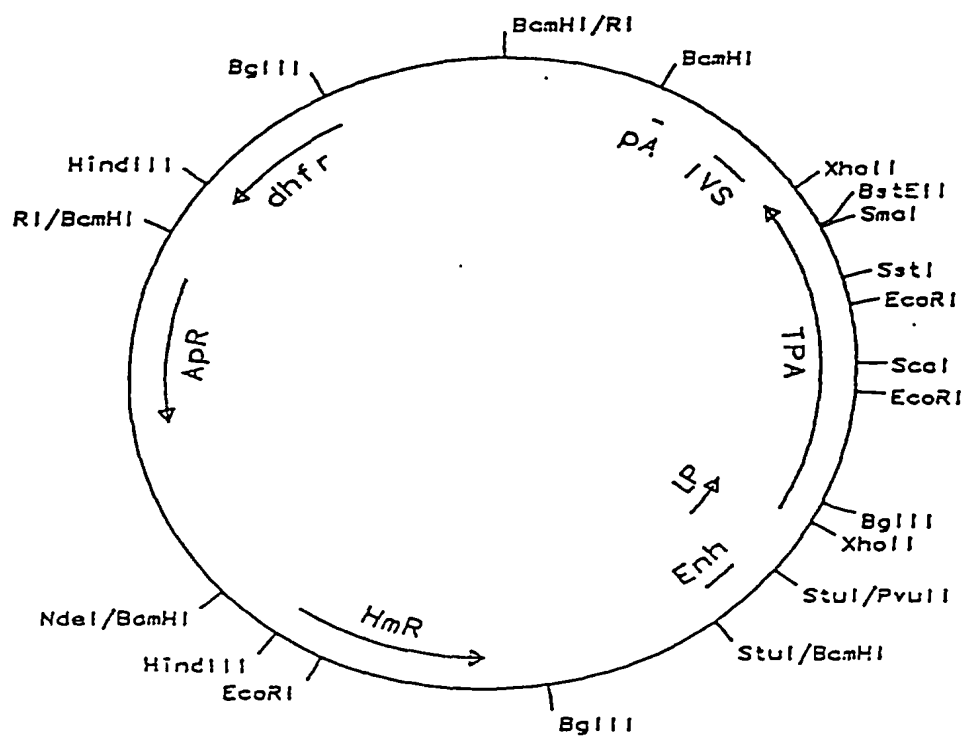
Restriction Site and Function Map of
Plasmid pTPA602
(4.9 kb)

Figure 22



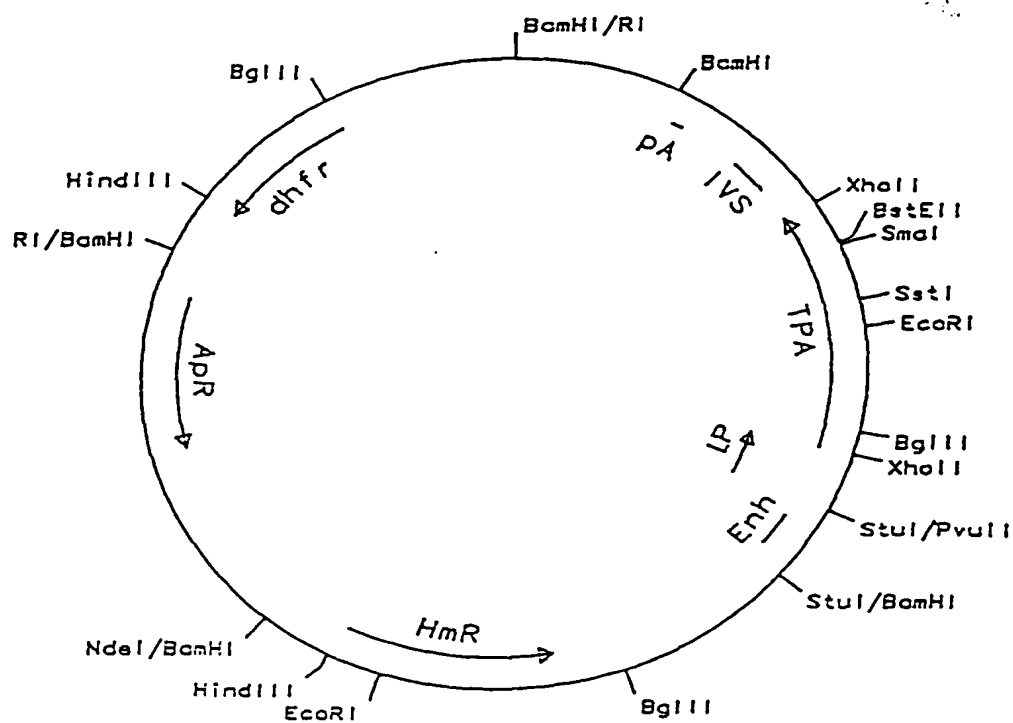
Restriction Site and Function Map of
Plasmid pTPA603
(6.3 kb)

Figure 23



Restriction Site and Function Map of
Plasmid phdTPA
(10.67 kb)

Figure 24



Restriction Site and Function Map of
Plasmid phdMTPA
(10.67 kb)